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## REVIEW AND APPOUND STATEMENT

USAFETACZOS-697202, SURFACE 3°SE-VATION CLIMATIC SUMMARIES FOR SAE SCULTHORDE UK. APRIL 1983, HAS DEEN REVIEWED AND IS APPROVED FOR PUBLIC RELEASE. THERE IS NO OBJECTION TO UNLIMITED CISTRIBUTION OF THIS DOCUMENT TO THE PUBLIC AT LARGE, OR BY THE DEFENSE TECHNICAL INFORMATION CENTER (DITC) TO THE VATIONAL TECHNICAL INFORMATION SERVICE 13713

CHIEF, CLIMATIC APPLICATIONS, UL-A

FOR THE COMMANDER

WALTER S. BURGMANY SCIENTIFIC AND TECHNICAL INFURNATION PROGRAM MANAGER

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REPORT SECURITY CLASSIFICATION: PMCLASSIFIED
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- THE HOUSE WAS EXVAILING. LAIN IN SOME AND SAME AS FIRE FIRST INDEED IN THIS PART. ... POURWILY BU WAT TRANSMIT GRSTRUCITONS IN DR HORE DECURRENCES THAT, IN ONIM THENTERSON, THE RESERVENTED OF TO VISTOR (AND IT A LESSER EXTERM, PRECIPITATION) SPREEFIG PACHDAIMMA—\*PUNCSYE HOGHAN, HON DARWEN HOY (PUBE). THIS TABLE IS THE DALY OUR IN PERT A TRAT IS PERDOCED FRIN SUMMARY OF DAR SPACINIO DE MOMENA MS ALADO DE DEL MANDE MOCCONSULTINGUES DE MONTON DE TROSS TANDES AND MEANS COMMINED.

- DIALOITA CARRONAIS AND ASSOCIATION MY TARE LUCAL ADAINER STATION. DATA. DATA 15 SUNKAKIZED KÜNIGE A.E. ERMALLY F.E. ALL YFANS CÜMBINED SUPPRACTED BUT METAR AND SYNCPILD STATIONS AND AIGHLY SUESTIONABLE. 1 IN 31 - A MALUE DE MASH IN ANY BURNANY NORMEDANTS AGGREGATE, AMPUST TO LESS THAN 100 PORSONT. S. 21 FINCTON METAL REPUBLISHS STATIONS SENDLE VISION WHEN VISION WENTERS FROM STATEAS. 1

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STATION NUMBERS	34973	1 1	la er	SCULTHIOPPE J			PUSIUD OF PU	000000	APR 54	- MAR 64
HOURS ISTAS LIQUID	c1938 c	EREEZ PAECTO	ERECT FROZEN HAIL	ALL PSTC13	\$ 1 4	SMDKE. 67.30 HAZE	SNOW R	0.4ST - AL 6/0R - 38 SAND - 13	L ST VSM	TOTAL NO. OF OBS
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12-14	7.47	÷	. 5.65 ·	20.5	, 44.55	50.0		95.2	2.2	930
15=17	13.2	ζ,	5	17	4.4.4	154.7		₹ <b>6</b>	198-1	930
13-20	***	**	4.5	1.17.2	£ 1.44	8 . 8 .	•	1001	7+1	930
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06-03	4.4	7.	3.2	,	· · · · · · · · · · · · · · · · · · ·	47.1	· .	36	95.3	648
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12-14	11.3	<u> </u>	7.6	21.0		. <del>.</del>	•	26	92.9	648
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4 <u>ITH-VARIOUS-ATH</u> ?VATIO <sup>4</sup> S	PEPIDD OF 1	MJKE BLDHING 8/JR SNJW 44/E	5.2.7	H +55	, ,	5.7.4	\$4.7		£	53.7	7-5-5	AND THE PROPERTY OF THE PROPER	41.9		1.7.	37.5	27.0	\$ <b>.</b>	37.5	33.0	
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<u>OPERATING LOCATION MAN</u> USAFETAC, ASHCVILLE NO	STATION NUMBER:	_					-								.2		.3				
OPERATING USAFETAC.	STATED	HOURS (LST)	00-05	03=05	60=90	11-60	12-14	15-17	18-20	21-23	ALL		00-05	03-05	06-3A	09-11	12-14	15-17	18-20	21-23	114

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		11.5 3.3	34.5		8.67	930
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1924 - BD-LY TOSEOVATIONS 1920 - REPERING OF REPORDS: APP 54 - MAP 64	MONTH: JUL	FUS SAUKE BLOWING DUST ALL TOTAL SAUGH SAUGH BARE OBST NO. OF HAZE SAND TO KSM OBS	15.2 34.4	23.5 45.9 30.6 930	1:01 4145 930	4.5 31.9.9.	1.9 39.8 930	38.9 930	4.1	13.4 5.5.6 53.6	333	500 FFING:	15.7 37.3 53.5	75.7 49.2 36.2 36.2	930	7.5 82.6 930	37.3 930	37.8 930	4.: 52,4 51.3 930	1.7 34.7
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USAFETAC, ASHEVILLE NC	- 1	HOURS ISTMS LIDUID PAFCIP P	00-02	03-05	06-08	09-11	12-16 2.0 12.0	15-17 2-3 13-3	18*20	21-23 1-1 12.5	ALL 1.2 12.4		00-02 16.5	03-05 .1 13.3	06-08 .1 14.9	09-11 .5 12.4	12-14 .5 11.3	15-17 2.5 14.6	16-20 .8 14.1	21-23 .1 12.3

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USAFETAC, ASHEVILLE	ILLE MC		LINDER WINA		SMCLANVILIBAS	INS			
STATION NUMBER:	34273	STATION NAME: RAF	SCULTHURBE 1	T.		PERIOD DE SE	DF RECORD: SEP	APR 54	- HAR 64
HOURS ISTHS	LISUID	FREEZ FROZEN HA PRECIP PRECIP	HAIL NAECIP	-10	alg SMOKE E/JP	SNING	1Sng	ALL 085T	NO OF
00=02	7,01		-1.3.4	13.2	4.25			66.1	006
03=05	13.4		- 10° 9	3.5.5	41.B.			416	906
- FO-90	13.0		13.0	3.2.6	0.77			39.6	900
11-60	12.1		12.1		42.7			0.40	006
12-14	10.5		10.6		32.0	•	-	44.1	006
15-17 1-7	7.71		13.7	7	1+17	and the state of t	7	6443	006
.8=20	444		11.4		4043	•		59.2	006
21-23	7.5		7.6	11.2.	37.4			56.2	006
	10.8			13.9	38.6			63.1	7200
			• • • • • • • • • • • • • • • • • • • •	•	• !	TOO SHIPE			
00-05	11.1		11.1	9.7%	45.1	•		82.7	930
03-05	13.9		13.9		45.2	:		92.8	930
06-08	14.3		14.3		40.1			94.3	930
09-11	13.1		13.1	20.3	40.1			79.6	930
12-14 .2	12.9		12.9	•	55.			58.0	930
15-17 .6	13.0		13.9		43.6	1		1.99	930
13-20 .4	12.3		12.3	17.5	6.64	designation of the state of the		7.67	930
21-23	10.0	•	10.1		45.9			78.2	930
A1.1			-						
HOURS . 2	12.7	5	12.7	2.0	2.44			78.9	7440

RAF SCULTHERP'UV PERTOO OF RECORD: APR	ALL FUS SMUKE BLOWING DUST AL RECTY SACH SAND ID	15.0 30.7 69.1	31.4	17.4 35.4 42.0	 	93.0		14.3 27.4 49.7	15.8 27.7 42.1	O JULIA THE TABLE	84.4 84.4 31.0 30.0	31.7	17.5 :7.5 +0.2	17.1 30.2 42.5	10.3 21.4 43.6	17.2	15. 77.1 47.5	13.7 2.9 45.1
STATION NUMBER: 34673 STATION NAME:	HOURS ISTMS LIDUID SKEEZ FROZEN HAIL	00=02	2 13.0	17.1	 3 14.0	6-16.3	215.4	2 14.1	2 15 2		13.0	11.4	15.1	15.4 1.7	14.3 2.0	15.3	14.0 1.3	11.6

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STATION NUMBER	34973	STATLA ST III	STATION NAME: MAF SCUL	SCULTHORPE UK	:		PERIOD DE RI	DE RECORD:	D: APR 54	4 - MAR 64
MDNIH ISINS	611388 310011	PRECIO PRECIP	HA1L			SMUKE 3 E/IR	SMOKE OLONING DUST	18UC 2073	ALL 3851	SNOW E/OR OBST NO OF
NAL	12.9	3		13.6 25.7 45.4 2	25-7	45.1	-2		94. 3	0772
-	9.6		3. C	13.2 24.0.					95.3	7629
O	10.7		3.4	13.3	17.	4.4			35.3	7640
2	4.01			11.0	5.9	32.2			58.1	7335
7	10.1		. O•	14.2	. 5.4 34.b.	34.5		•	50.2	7440
7	4-11			11.4	5.333.3	22.3			48.4	7200
1-2	12.4			12.4	9.5 33.3	33.3			55.2	7660
AUG	12.3	!		12.9	12.0	34.4			59.4	1440
SEP . 1	10.3			13.3		13.4	Apple the second of second	er debengen vergensen en	63.1	7200
2	12.7	:		12.1	23+0 44+2	· 2+45	!		18.9	7440
	15.2	:		15.5	27.1	1.02	•	1	91.6	7199
	13.9		1.0	1545	شعدن مسائمة	ثعدة		The state of the s	39.8	1440
ANNUAL .4	111.9	0.	1.7	13.5	17.1	41.5			72.3	87806

#### TSIMS LIDUID FREEZ FROZEN  ###################################	•	HAIL DESCTO 2 3 71.4 1.3 71.2	\$7.8 \$7.8 \$4.8	SMOKE BLOWING 8/38 SNOW HAZE		
		71.4	•		E/DR 12 VEN	NO. OF
12 54 0 12 54 0 12 3 64 0 12 3 64 0 12 3 64 0			!	87-1 1-6	99 3	767
1.2 54.8 1.3 00.0 12.3 60.0 7.3 05.7	7	, Ç		93.7	98,5	396
12.3	1			£ 46	786	434
12 3	4	4.3	;		5-16	390
12.3	e	2.2	23.4	32•1	8.06	403
12.3			11-1	20.3	916	199
7.3	4	56.43	32.5		92.3	599
6.7			45.0		95.3	464
			4.7.1	\$3.6.	92.9	450
244		3.3.4	13.6	36.5	98.5	465
70V 51-1	3 m	1 * 77 d	52.1	35*1	1.86	450
DEC 50.7	13.4	71.4	63.0	. 45 to	96.9	899
ANNUAL 4.6 52.0	5.00 I	1 6 • 1 0 m	4:.2	.6.3	4.66	5240
· · · · · · · · · · · · · · · · · · ·				• • • • • • • • <del>• • • • • • • • • • • </del>		••••••
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	ز				<u> </u>	€38 <b>57</b> 3	SSERVATI	Jr4S	FROM ACURLY 03SERVATIONS		
STATION NUMBER:	34473	STATION NAM	VAME: 4AF	SCJL T	HORDE UK			PERTON OF	RECURO:	APR 54 -	MAR 64
HOURS JAN FIRE	•	MAR	, k	· >-	THE T		406	SEP	nct	YON .	•   •
00-02		*********				3		-	.3		
03-05	2.							· •	• 2	• 2	and the second s
95-03	!	1	· : ~			σ.	-	۴.			
11-60							·		1		
12-14		•	.3	1.0		3.0	ڻ <b>.</b>	τ. •	.2	۴,	
15-17	1		· ·	. •	 	· · · · · · · · · · · · · · · · · · ·	2.5	1.7	ç.	9.	
18-20				1.4		.6	ĭ.	7.	4	.2	
21-23							:			•2	
	; i		~		7	2	\$		2	~	
TOTAL 7440	5978	744.)	35		2672	1441	7440	7200	7440	7199	2440
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3' UII G. I							
	34673	STATION NAME: RAF	F SCUL	THUSP. JA	d X	PERIOD OF RECORD: APR	APR 54 - MAR 64 S: ALL
	.7	VAKIAULE 330	05.3	262 - 163	150 - 239		NO OF OBS
PRECIP	9		-14.2		<u> 47.3</u>	16.9	912
FREEZING PRECIP				163.0			19
PRECIP	<del>د</del> 1		29+3.	37.1	<b>8</b>	. 23.2	410
F06	**		12.2	17.5	31.5	m. t.	2206
SIA HIIK 90a	5.43	1	12.4	***	3.2.5	н•62	1556
		9	066	000	2675	2113	7440
					. <b>3</b>	MONTH: FEB HOURS:	S: ALL
TSTMS			50.0	• • • • • • • • • •	50.03	• • • • • • • • • • • • • • • • • • • •	7
L 19919 PRECIP	6.0		13.2	,,,(	45.9	25.3	199
PRECIP	£ 8		16.7	41. L.	25 D.		12
FROZEN PRECIP	5.5	***	* * * * * * * * * * * * * * * * * * * *			16.3	655
EDG	10.0		\$•£	~1	ت م آرا	1342	1630
EDG WITH VIS GE 1/2 MILES	0. M			444	2 4 5	0 CC	1262
TOTAL DAS	357	) ()	1.050	1557	1400	1796	2629

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	S4873 SIAILUM MARKE	ш. *1 У С	SOUL FACTOR DK	n. 3	PERIOD OF RECORD: APR	RECORD: APR 54 - MAR 64
A STATE OF THE STA	1 7	330 - 059	360 - 149	150 - 239	240 - 323	NO OF DBS
TSTMS				100.0		3
LIGHTS	<b></b>	21.5	34.1	<b>6.4</b> €€	10.1	820
01717388 5717388			- Mile or Ann China / Wilder of	The second secon		
PRECIP	:	5.55.		8 <b>*</b> 9 -	7.45	761
6.6		.4	*1 *	•	1.1.1	1312
EDG WITH VIS 6.0	9	13.0	1	2.51	2.5.	1045
		0 2		7.76	1428	0 2440
					FOR PHINE	ዛባህጻS፣ ALL
TSTMS	• • • • • • • • • • • • • • •	4 • • • • • • • • • • • • • • • • • • •	7 - 7	. 3. 1	* T * C C	13
LIDUID PRECIP	6.	5.65	1.5.1		f • f 1	193
a1348d						
FRAZEN 16.1		7 t 5	end end		€ • € T	31
	<b>d</b>	C 4 - 2 - 3	# 0.1 0.1	1.0	13.4	050
65 1/2 MILES		8 <b>1</b> 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.1.2.		21.2	
THE 785 103	103	0550		(201	9 8 8 8 9 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8	0 7335

	TO A STATE OF THE	1 16 26 43	-	े हैं इ	MONTH: THE	ACCRD: APR 54 - MAR	R 64
PHENDHENA	Wantante 3	:	000 - 100	150 - 239	240 323		F 385
SMISI		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			33.0.		88
61038e		<b>S</b> .	7.6	G	23.4		941
59562145 235612	to make the second of the seco				1		
EZJIEN PRECIP							
		. •	•	•	\$ * \frac{1}{2}		706
F10 ATT4 415 4.7		•			i		502
13141 055 - 31c 0		1715		2000	2174	d	7439
				3	MONTH: AUS	אטחשא: ארר	
S-151		7.0	• • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • •	<b>***</b>	43
1.52017			•	· · · · · · · · · · · · · · · · · · ·	5.01		266
- 1098c							
N/613380							
		. 1 .	**	2 * 5 €	27.	i	395
14 415 *10x 5		. • . 1		4	12.5		714
	• • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • •		5230		7440

34574 4084 34574	DESCRIPTION OF TAXABLE						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- n-4 1-100c	· · · · · · · · · · · · · · · · · · ·		PSATUD DE RECAMBILITATE SEP	KECHRO: APR 54 - MA	MAR 64
	XAKIAALE 330 - 352	300		23.9	5,		1.0£ 09S
	11.5		13.0	1 T T T T	23.2		191
66672146 68672146							
		;					
16.1	6. 6. bet		. ••	1.0	4.51		1000
FOG AITH VIS 14.4	13.5		11.3	6.4.7	1.3		000
DIAL OBS	\$15	• • • •		1577	1840.	0	7200
11.1		13				Johns All	1.5
1.2	17.1			• •	34.5	6	964
ERECTING PRECTO					; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		
		· C					1
FD6 with vic	10.N	(4)	.•	0.88 0.88	20.4	1638	38.
	1942.		i	3.44	.22.2	1271	11
095 374		1070	7.5	3172	2126	,	7440

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=	o l	] → : J • : 7	,	1 (01)020	ļ <u>u</u>	AFCARA APR 54 - MAR 64
STATION NUMBER: 34	34 57 3 STAIL DW NAME :	4-1-34-50001 1-4-0-0-		े <u>ब</u> ्	**************************************	* ALL
PHENDMENA	CALM VARIABLE 330 - 059	!	90 - 143 - 15	0. =23		40 - 329 NO OF OBS
L 19010 PRECIP	-		# * * * * * * * * * * * * * * * * * * *	40.9	16.4 ×	1142
FREEZING PRECIP				Carlos and and the state of the	e de la companya de l	
PRUZEN.		17.1	: <b>5 +</b> € #	1 in 6	4.3 ·	
-	17.1	•		: 9*1 <sub>e</sub>	20.4	1996
FUG WITH VIS 1	15.7	4.6		35.7	20.9	1549
	513 0	1034	80.0	2712	1632	0 7199
				7	3C :H	HOUPS: ALL
TSTHS	•	• • • • • • • • • • • • • • • • • • • •	•	•	•	
LIQUID	2.0	****	17.0	C.	17.9	1057
FREEZING PRECIP					•	
FROZEN		31.4	33.1	7.5	27.1	118
1	10.9	7*0	13.4	5 61 71 7	20.6	2104
MITH VIS	•		7,4	£.6.	79-61	1532
TOTAL 385		~~ ~	* * * * * * * * * * * * * * * * * * *	6 7c E	1702	0 7440

CC

STATE STARMUNUMBERS	34473	STATION 4	STATION NAME: RAS SCULTHURNG IN	TH JSPE JA		PERIOD OF RECORD: MONIHS: ALL	APR 54 - MAR 64
PHENDMENA CALM VA. (IABLE 330 059 0	7 172	CALM	330 028	355 - 143	150 239	240. 5. 329.	050 - 143 150 - 239 240 - 329
151			1-51	21.1	31.9	2141 3149 3169 317	317
LIGUID					64.2	9.00	10734
FREEZING SPECTO	3.2		6.6	7	1.7	5.2	31
PROJEK PRECIP	7		39.7	23.1	<b></b>	13.4	1453
Sia	11.5		14.7	•	* * * * * * * * * * * * * * * * * * *	20.2	14389
CE WITH VIS	3.2		14.8		÷771	21.5	11573
TOTAL DBS	3573	C	15703	15455	29465	22397	0 87800

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CC CC	1444444	KKNOSAKEUT		255555
	पर पर	444	11	नेस 88 1
decendede		Silikaciak		333888888
COUCCCCC	44444444	H. R. R. D. Bank		HEBBEBBB
CG	24444444		11	88 88
GC.	AA			
රද		*** • • • • • • • • • • • • • • • • • •	<b>}</b>	538888888
2.2	प्य एप	왕 왕		8388888
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PRECIPITATION, SAINFALL, SAIN DEPTH SUMMARIES.

SNOWEALL AND SNOW DORTH. DATA IS SUMMARIZED FOR ALL YEARS
COMMINED. SUMMARIES INCLUDE THE PERCENT OF DAYS WITH MEASURABLE AMOUNTS.

PERCENT DE DAYS WITH AND AMOUNTS. DENCENT DE DAYS WITH TRACES. AND PERCENT
OF DAYS WITH SPECIFIED AMOUNTS. SUMMARIES ALSO PROVIDE AN OBSERVATION
COUNT. A VALUE DE M.OM INDICATES DAE DE MORE OCCURRENCES THAT. IN AGGREGATE.
AMOUNT IN LESS THAM .OS OFRENT. THESE TABLES GIVE THE PERCENT OCCURRENCE FREQUENCY OF PRECIPITATION, -xorbicory-ence escoust-

THEY ARE SUMMARIZED BY MANTH FRO ALL YEARS. THE TARLES ALSO GIVE THE GREATEST AMBUNIS, LEAST AMBUNIS, MEAN, MEDIAN, STAMBARD DEVIATIONS, AND IDIAL AVAILABLE AN ASTERISK (\*) INDICATES A VALUE FIR A MONTH FOR WHICH LESS HESE TABLES GIVE THE TOTAL MONTHLY PROCIDITATION AND SNOWFALL RESPECTIVELY. IHAN 904 DELIME DAIA ANG AVAILABLE. MIJET LEASI ANDULIS ARE DERIVED ERDM CHYPLETE MONTHS (YEARS) CHLY. ".06" MENS WE PRECIPITATION FOR THE MONTH, " O" MEANS NO SHOWENLY FIRE THE MINISTER JASEKVATIONS. MUNTHLY TOTALS.

LESS THAN 90% OF OF DATA ARE AVAILABLE. ".OO" MEAMS IND PRECIPITAION FOR THE MONTH, ".O" MEANS NO SMONEALL FIRE NOWIN, AND "O" BEANS NO SNOW DEPTH FOR THE MONTH. MONTH, FOR PRECIPITATION, SHOWEALL, AND SHOW DEPTH, RESPECTIVELY. THEY SHOW THE GREATEST AMOUNTS FOR CACH MONTH AND THE TOTAL NUMBER OF AVAILABLE OBS-EXVATIONS FOR FACH HONTH AND YEAR. AN ASTERISK INDICATES A MONTH FOR WHICH THESE TABLES SIVE THE MAXIMUM BAILY REPORTED AMOUNTS (SY INDIVIDUAL YEAR-DAILY EXISEMES.

THE DATA BY SHAM-YEAR, BY MONTH, AND BY DAY. THE FIRST (OR LAST) ENTRY IN COLUMN 69 OF AMS FORMS 10/10% (NO TODIVALENT) AS FITHER A TRACE OR A MEASURABLE AMOUNT DEFINES THE FIRST (DE LAST) SMOMEALL FOR THE THE YEAR. THE FIRST (OR LAST) SMOMEALL FOR THE THE YEAR. THE FIRST (OR LAST) COR CONTVALENT) CONTROLS THE FIRST (OR LAST) GOOGREPHOE OF SNOW DEPTH. THE LAST SWALL IS CONSIDERED THE CLOST SWALL LAST SWALL. THIS SUMMARY IS NOT PROVIDED. <u> YEASUGABLE SNUAFALL. FINALLY, THE 1200 GWI ELIRY COLUMN 70 DE ANS FORM 10/10A</u> DEPTH SIX THE SWIN-YERR DIVING THE PERIOD RESECOND. FOR THIS SUMMARY, THE SWIMMARY IN SNIW-YERR IS COMSLORED IN PERFECTION I AUGUST TO BE BULY. TABLES SUMMARIZE SHOWEALL/SHUM DEPITHE FIRST AND LAST DAYS OF DECURACINE BY SNOW YEAR.

THIS SUMMARY GIVES THE FIRST AND LAST RECUPPENCES OF SNOWFALL AND SNOW WHEN OF SMOWEALL OCCUMS OURTH, THE SIVER PORS.

NOTE 1. IF THE MINIMUM AWOUNT RECURDED IN THE WONTHLY TOTALS DR DAILY EXTREMES 15 A TRACE. THE ADROCATIL ARREATE IN THE ARRESTATE
TABLES INCLUDE STATISTICAL DA
MONE 3. THE DASERVATION COUNTS OF THE STATION WISIONY MECHT PROVIDE CLUES AS TO MHY CERTAIN DATA ARE MISSING. FOR EXAMPLE, ONLY A FEW MISSING OBS- LAVAILONS MICHT IMPLY MISSING DATA BECAUSE OF EQUIPMENT MALEUNCTION, BUT MORE THE SEVERAL MISSING DATA BECAUSE OF EQUIPMENT MALEUNCTION IS FOR HAS
X AND NONIALY AMOUNTS SUMMARIES, THE LATEST AMOUNT FOR THE PERIOD OF RECORD.
NOTE 5. REFORE JANUARY 1955, SHORFALL OCCURRENCES IN THE SUMMARY OF DAY 140LUDED HALL.
NOTE 6. SHOW DEPTH REPORTING THES HOR USAE, HAVY AND CIVIL STAITONS ARE AS FOLLOWS:
ALK FORCE HATTONAL ABAINGR SERVICE
148,000H 1945:
183 1946 II 34Y 1957: 1230 LSI JUN 1957: 1257: 1230 GMI
JUN 1957 II PRESENI: 1400 001 1857 IL DRESENI: 1200 601
CUNVERSIAMS
1 INCA = 23, 39, 12, 411, 14, 15, 8
5.1 MILLIMITES. = 103737 INCHES

ORERATING GOOTIGH FAR HEARING AND AND ASSESSED AND ASSESSED AND ASSESSED AND ASSESSED	ा अपने के ज	
1	THE RELIEF COUNTY AND	TO BE TANKED A SHIPVILL OF U.S.

ENTAGE COSTULAÇY DE DECDARANGE DE PRECIPTIATIONALM INCHESA. E DE DOTTAY DE DAY DATA

		I I I	L ST 15 CIC: +03					M	MINITH: ALL	HUILDS	C: A11		
				704		****			0 20		200		
(INCHES)			₹ 1	į	•	7		:					
NONE	4 * * C	23.5	37.2	38.7	38.2	41.1	33.6	34.6	39.1	4.04	29.6	28.3	34.8
TRACE	17.1	20.7	19.3	13.7	23.6	2.5.5	24.3	23.6	2002	19.1	20.9	26.3	21.8
.01	5.5	5.3	3.9	5.99°		0 1 <del>3</del>	. n.	3.7	4.4	4.5	5.8	5.4	5.0
.0205	18.2	15.7	13.6	13.1	<b>5°</b> 6	2.0	10.6	11.5	9.1	11.6	11.3	14.1	12.3
.0510	3.6		8.3	٠.٠	5.2		5.6	4.9	5.5	6.9	8.4	5.6	7.1
.1125		13.5	4.7	12.1	£ • 6:	· · /	11.1	10.3	10.9	8.6	13.8	11.2	10.8
.2650	7.1	. · ·	5.5	4.1	7 · a	3.0	7.4	4.9	5.7	5.8	7.3	6.7	5.7
.51-1.00	3.0	2.5		, <b>,</b>		. <b></b>	, 63 C	3.9	2.9	2.8	2.7	1.3	2.3
1.01-2.50	# :: :					: . • .	· ·	<b>5.</b>	7.	•2	.2	1.1	£.
2.51-5.00			!	:		1							
5.01-10.30							P P P P P P P P P P P P P P P P P P P	1					
10.01-20.00								:					
OVER 20.00													
DAYS WITH	.							: !	1				
MEAS AMTS	54.4	53.3	0.84	ુ• <b>ૄ</b> †	3 • 6		41.5	4. I 4	40.1	40.4	49.6	45.3	43.4
TOTAL NO. OF JESERVATIONS	434	396	433	320	4.03	,,,	434	155	057	455	450	899	5183

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The continue A.	The Control of the	}		; ; ; ;								:	1			
14   17   14   17   14   17   17   14   17   17	VC   VC   VC   VC   VC   VC   VC   VC	1														
MANUALES   1944-19   1911-14   1911-14   1940-15   194	The continual of the						· · · · · · · · · · · · · · · · · · ·	1	i i	1 :						
N. NUMPS & C.   0.34 c. 7.3   STATIUM 'VARE: A.	MAN   MAN   STATION   WAREST OF COLING   STATION   WAREST OF COLING   STATION   WAREST OF COLING   STATION   WAS A COLING	# 2		7		:		4.114.THL V	H. Antik	<b>JETATIC</b> F 0xY 04	4- <u>440U4T</u> 172	3NT NT 5	HES			
144   FEB.   144   145	144   FEB.   3448   APA   AP	Z	1 1	34873	STATION LST TO U	•• *	AT S		į			PERIU	15 A	CORO: 50(	36-6403,8	806-8812
3.05	3.05     1.47     7.11     2.24     3.1     56.     2.96     2.14     1.71       2.41     .94     2.52     1.41     7.24     .31     56.     2.96     2.95     .61     2.92       2.41     .94     2.52     1.41     7.24     .31     1.77     1.66     3.55     1.84       1.23     1.42     2.62     1.41     7.24     .31     1.77     1.66     3.55     1.84       1.23     1.42     2.63     1.64     1.87     2.03     1.84     1.90     1.66     3.55     1.84       1.23     1.42     2.63     1.74     1.92     1.92     1.92     1.90     1.90     1.90     1.90       2.24     2.24     1.72     1.74     2.75     1.14     3.67     1.60     1.90	: 1			₩	₹ · · · · · · · · · · · · · · · · · · ·	:		Name .	The second	AUG	des	•	NON	DEC	ਂ ਵ
197   2-11   2-15   2-24   -31   -34   -	1947   5741   -2.54   -3.4   -546   2.35   -461   2.92   2.25   -3.4   -5.5   -1.84   -2.5   -3.5   -1.84   -2.5   -2.5   -1.84   -2.5   -2.5   -1.84   -2.5   -2.5   -1.84   -2.5   -2.5   -1.84   -2.5	:		:				:	300	**	3.06%	2.61	96	71.7	77	12.484
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STATION NUMBER:	JSAFETAC, ASHEVILLE NO			MC & 3	SUMMARY	DE DAY DATA	E-204 SUMMARY OF DAY DATA		1	1 1		
	034973	STATION STATION	STATION NAME: RAF	SCULTHORPE	PE UK			PERIOD OF	REC	RECORD: 5006- HOURS: ALL	5006-6403,8806-8812 : ALL	06-8812
	TAX	FEB	YEAR JAN FEB MAR APR	APR MAY	AUL.	700	AUG		100	AGN	SEP. OCT. NOV. DEC.	ANNUAL
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	<b>6.3</b>	18	54 65	55	75	0.1	1.3	90	15	5.7	81	16.74
9	4.20 6.	6.76 - 3.1	3.11 2.01	3.15	3.23	3.57	4.77	4.21	5-11	4.37	5.06	32.70
2	2041 2031	10.1.33	33	1.1.74	1.50	2.19	25.39	2.13	2.02	2.38	2,31	25.21
7	22.30 12	1.85 1.92	22 1434	1.17	15.1	6, •	2.33	2,35	Labb	2,25	2,05	24.93
SO LATOT	1.112 1.631	31 34	1.631 .842	6.45		1.039	1.406	1.204 1.	277	1.260	1.254	4.760
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THE	GREATEST	VALUE OF	£ 6.76	2	CURRIO J.:	32753						
MOTE	1 1	VALUE 15	*INE VALUE IS BASED ON A MONTH WITH LIBS THAN 90% OF THE DAIL AVAILABLE FOR THE MONTH	TAL HINDH	IN LIBS 1	706 FAET	36180	DATA AVA	IL ABLE E	OR THE M	ONTH	
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VEAR     MAIL     FEB     MAR     APR     MAY     JUN       50     50     32     35     41     16       51     52     34     46     95     17       53     31     46     95     17       54     30     70     46     95       54     30     70     47     34       55     54     30     70     47       55     54     30     30     34       55     54     36     37     30       56     34     36     37     37       59     34     36     34     36       50     34     37     30     34       56     34     36     37     37       63     34     37     37     37       64     37     45     37     45       65     34     37     45     37       64     37     45     37     45       55     34     37     45     37       64     30     32     34     37       64     30     30     32     33       65     34     35     36	28 1 1.00 31 59 1 69 1 1.02 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	AUG SEP 97% 80 1.02 64 38 56 39 1.00 37 25 41 90 59 35 1.06 29 59 35 1.06 29 54 77 06 65 44 64 72 1.43 50	100 100 100 100 100 100 100 100 100 100	HDURS: ALL NEC AND 100 100 100 100 100 100 100 100 100 10
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STATION NUMBER:	034873	STATION LST TO L	VAME: JIC: +0	PAF SCULT	SCULTHARPE O	J.			PERIOD OF MINISTER ALL	SX.	·	5006-6403,8806-8812	312
AMDUNIS JAL FEB MAY APR. (INCHES)	JAb		242	. APR.			TOP	•	• 64	JC	OCT NOV	DEC	ANN
NINE	73.3	64.3	91.3	93.5	7 Ge	199.0	100.0	100.0	100.0	9.66	97.3	86.4	91.6
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USAFETAC, ASHEVILLE NO		:	a. T. F. 13.	7 . H	351000	3. 8812-8812
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		12 13	1.51 to utc: ±00		Seat Table	, :			MONTHS OF	KECURD: 5/	S	5006-6403,8806-8812 3 ALL	21
AMDUNIS	KAL	FE3	EE3 MAR.	ି ବ୍ୟ ପ୍ରେ ଶ	348	TRE	1	E TIT	Sap	DCT	DCI NON	DEC	ANN
NONE	7.77	72.2	<b>***</b>	2.62	1001	10.4.0	136.0	106.0	100.0	100.0	99.3	91.1	34.4
TRACE	5.2		: 5•3	*		l	1					6.4	2.2
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61-120		:					ı			!!!			
JVE4 120													
DAYS HITH HEAS AATS	15.1	13.2	4 0					,	,			0.4	3.5
TOTAL NO. DE DASERVATIONS	25.4	356	104	330		40.5	544	504	450	465	450	897	5209

ION NUMBER:	6			-									
		STATION NAME	•• +	EAF SCULTH	]k.b.[	¥ 7	:	;	PFRIJD MONTH:	OF ALL	RECORD: 5006- HOURS: ALL	5006-6403,8806-8812 : ALL	906-8812
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PEAK AINJS. THESE TABLES ARE CREATED FROM SUMMANY OF DAY DAIA. SPEEDS ARE IN KNOTS. OLAGOTTOMAN ARE TO 16 COMPANASS POLYTIS FROM DESCRIPTIONS FROM THE THORSE FROM THE AREADRA.	• •
HANDER SERVICE STARTS ABOUT 1700, ALL STATIONS ENCEPT INDSECUTIONAL HANDER SERVICE STARTS ABOUTH FOR EACH FOR THE ENTIRE PERIOD OF RECORD AND ADDITIONAL AND ADDITIONAL SERVICES.	6
ALL YEARS COMBINED, AND THE DATE OF THE ABSOL BUILDE PERIOD OF RECORD. AN ASTERISK (*) I HICH LESS THAN 90% OF PEAK SPEEDS ARE AVAILAB	<b>C</b>
PEAK WINDSPERCENT DOCURRANCE FREQUENCY. ALSO FROM SUMMARY DE DAY DATA. DATA IS SUMMARIZED BY HONTH, FOR ALL YEARS COMBINED. FOR ELEVEN 11MD SPEED GROUPS. THE 1-4 KNOT SPEED GROUP	G
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WIND DIRECTION VS WIND SPECOPHRCENT OCCURRENCE FRENUENCY.  THESE LABLES ARE CREATED HODY HOUSENVATIONS. THEY SUMMARIZE THE DATA AS FOLLOWS:	0 0
- SY EIGHT 3-47UR STA PARE TIME PERIODS FOR EACH MONTH (ALL YEARS COMBINED).	( 
- BY YONTH (ALL YEARS AND ALL ADDA'S COMPINED).	i i
- 9Y YEAP (ALL YEAPS AND ALL MODES COMBINED).	O I
THESE TABLES GIVE A MIVAMIATE DISTAINDIED OF THE PERCENT OCCURRENCE  FREQUENCY (POEL FOR ELEVAN LINA) SPEED AROUNDES LAFELNE MIND DIRECTION  SECTORS GIVEN IN 30 DESCREE INCAPATIS. "CALM" AND "VARIABLE" WINDS ARE  GIVEN SEPARATELY. CANDINAL MIND CIRCUILDIS [N.E.S.M] APPEAR FOR REFERENCE.  TOTAL PERCENTAGES, MEANS, AND MODIANS FOR FACH SECTOR, ALONG WITH TOTAL OBS-  ERMAILON COUNTS, AND ACLUA CACH SECTOR.	- () 
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WHEN THE VISIALLITY IS SACATED THAN 28 BOUAL TO 1/2 WILES (0900 METERS)  THE CELLING AUST BE GREATED THAN 122 200 EBET AUT LESS THAN 1500 FEET.  IF THIS CANDITION IS NOT MET, THE FOLLOWING CONDITION IS TESTED:  AHEN THE CELLING IS GREATED THAN 12200. EVET, THE VISIBILITY MUST  BE GREATER THAN OP FOUAL TO 1/2 (0000 METERS) BUT LESS THAN 3 MILES (4900 METERS).	1 1 1
CONVEXSION: 1 KN 31 = 18191 : It 5 25 5 5 5 5	. / 
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	USAFETAC. ASHEVILLE NO		PARK SURFACE WINDS IN KNOTS.	
STATION NUMBER:	FR: 034873	DN NAME: SAF	SCULTHWAS UK	PERIOD OF RECORD: 6308-6403
YEAR	XEAR LAN FER	44. AP.	- AAAY July July	100 day
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California   System		•				•		:							
6		11.M-4	6-3	10-14	15-13	23-24	~	200		67-07	50-54	7		WEDLAN	TOTAL
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.0       6.7       23.3       13.3       15.7       14.3       15.7       3.3       5.7       .0 </td <td>100</td> <td>e.</td> <td>•</td> <td>22.5</td> <td>25.3</td> <td>25.5</td> <td></td> <td>5.00</td> <td>6.</td> <td>0.</td> <td>0.</td> <td>0.</td> <td>19.8</td> <td>21.0</td> <td>31</td>	100	e.	•	22.5	25.3	25.5		5.00	6.	0.	0.	0.	19.8	21.0	31
At 4 3.0 25.1 24.7 25.5 17:1 5.0 1.7 0 0.0 19.2 18.0 2	ACN		6.1	23.3	13.3	15.7	13.3	15.7	3.3	5.7	0.	0.	22.2	21.5	30
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NUMBEK	MATICA NUMBER: 5457.		STAIL JN NAME:	l •	RAF SCULTAGRE	Y)		PERIOD OF RECORD: APR 54 - MAR 64 MONIH: JAN HOURS: 00-02	RECORD: APR 54 HOURS: 00-02	00-02	MAR 64
DIRECTION	1-4	5-3	1)-14	61	→ .	-58 30-	34-39	40-49 50-64	GE 65	TOTAL	MEAN MEDIAN
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1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-44   50-64   6E   65   TOTAL   HEAN	• • • • • • • • • • • • • • • • • • • •			•	•	CAT 3		•	•	•	•		
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		11.1	33.7	26.6	15.9	7.4	1.4	• • • 1			100.0	10.1	10.0

	STATION NUMBER:	34973	NCITATS	~	VAME: RAF	SCULTADRPS		7		Peeling MONTH:	0 3F RE	RECORD:	APR 54 -	- MAI! 64	
1-4   5-7   10-14   15-19   23-24   25-29   38-34   38-37   40-47   50-64   5E   65   TOTAL   HEAN   11   11   12   12   13   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   15	• • • • • • • • • • • • • • • • • • • •	•			•	57 C7.17		SILVEN	•						•
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10.0 35.9 27.7 15.0 5.1 1.3 .1	AR I ABLE						* * * * * * * * * * * * * * * * * * * *	•	•	•	•	•			
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	JTALS .			27.75	15.0	5.1	1.3	-				***************************************	100.0	10.1	10.0

	TOTAL 10/13/6 CF 3/15/6 VATT 1/5 3/5	
100.0		٠,
111111111111111111111111111111111111111		VARIABLE
6.2 9.0 8.5	13 21 22	320-340
6.7 9.9 9.0	3 2.7 1.31.9	290-310
11.0 9.7 9.0	1.4	(N) 260-280
15.6 10.7 10.0	1.5	230-250
12.2		200-220
		001204
2.0 8.9 8.0		110-130
5.6 h.tl. 6.9	1.0 2.5 4.1.	(5) 080-100
11.6 11.4 10.0	1.3 3.7 4.5 1.7 1.0	050-020
1.7 8.6 7.0		020-040
4.0 10.0 8.0	(N) 350-010	010
4 GE 65 TOTAL MEAN MEDIAN	1-4 5-9 10-14 15-19 20-24 25-2) 30-34 35-,9 40-49 50-64	DIRECTION 1
JRS: 09-11	LST 10 UTC: - 0 UTM SPEED IN KN115	
RECURD: APR 54 - MAR 64	: RAF SCULTABRE UK	STATION NUMBER:

	1			.	O C C F W	1		1	100	00000	79 004	0440	£. £.
STATION NOMBER:	345 (3	1 137	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 10			,	HIMIN .	4	HUTT	HOURS: 12-1	A THE	
• • • • • • • • • • • • • • • • • • • •			Girds Crip	177	D.SPRED	ILAN MI			• • • • • • • • • • • • • • • • • • • •	• • • • • • •	• • • • • • • • • • • • • • • • • • • •		•
DIRECTION	1-4	5-9 10	61-51 51-61	61	20-24. 25-2	33	35-33	(7-07-6)	90-24	GE 65	TOTAL	MEAN	MEDIAN HIND
(N) 350-010		2.0	_			\			•	•	4.2	10.0	0.0
020-040	-	!		A	:	1	:		:		1.1	1.7 11.6	10.0
050-030		ر م			-	-				And the second s	11.2	13.5	13.5 12.0
(6) 030-100	5	1	2-12	d	.43	; ;	:				5.9	10.5	10.0
110-130		1.00	•			:	:				2.3	3.4	0.6
091-091	-	3 7	5 4								10.4	12.2	13.0
151 170-190	4	2.4	ş	2.6	<u></u>	÷		:	:	:	10.2	12.6	12.0
200-220	3	2.9	3.12	, tộ	1.3	m •				:	10.8	13.0	13.0
230-250	4	4.7	5.1.2	5					-		14.5	10.9	11.0
(и) 260-230	4	3.9	3.1 - 1.5	3	:			1		1	9.8	9.8 11.0	10.0
290-310	Ş	2.6	3.0	2.0	7				:		8.3	10.9	12.0
320-340	E	141	2.0					A			1.1	101	9.5
VARIABLE		•					•	•	•	•	•		
CAL	THE THE THE TAXABLE THE TAXABLE THE TAXABLE THE TAXABLE TO THE TAX	1111111	1111111	111111	1111111		11111111	mmin	1111111	1111111	3.0	1	11111111111
TITALS	5.1	30.4 3	33.1 18	19.0	5.7		•	3.			100.0	11.2	11.0
			TJTAL	Master 3F	Jr. 355E.	1.111.							

		15.1	LST TU UTC: -	10: - 0	ł	SCULITIFIER TO SE	4		THINGW:	MUNITER JAN ( MOURS: 15-17	APK 54 185: 15-1	- MAK 64
• • • • • • • • • • • • • • • • • • • •		•			S CELE	EED. I	N KN JI S					•
DIRECTION IDECREESI	1-4		-	15-19		25-23	37-34	3-1-3-3	40-40 5	50-64 GE 65	TOTAL	MEAN MEDIAN
UN) 350-010	(N) 350=010 . 9 . 1.8 . 1.1 . 5 5	73		5	4			•			6 %	10.1 8.0
020-020	5	1.4	2	\$	:					1	2.1	2.7 8.4 6.0
050-050	7	3.5	3.2	1	7		•		THE PERSON NAMED OF THE PERSON		11.0	12.5 11.5
151 080-130		2.0	7*7		3		:				- <b>5</b> • 5 · · · ·	9.7 9.0
110-130		. 3	,	i i	1	:		:	• .	and the second s	1.9	7.9 6.0
140-150	-	7	149	1		1			1		10.6	10.0 10.0
-001-021 (5)	1.0	3.4	3+4	3.0	6	•	į	•	1		12,0	12.1 12.0
200-220	3	7.9	2.1	7	•	1.1	:	•			11.3	12.7 10.0
230-250	0-1	7	3.6	7	-	-	-			and the second s	611	11.2 11.0
(4) 260-280	-	3	2.5	- e	11	175	•	i		1	9.5	11.0 10.0
290-310	1.3	2.7	2.5	is - 1	i						8.5	9.1 8.0
323-340	441	44	7	100							7.0	8.8 8.0
VARIABLE							•	•	•		•	
CALM	WWW. WILLIAM CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	111111	111111	1111111	mini	111111	111111	mmn	minim	THE THE THE THE THE THE THE THE THE THE	7. 3.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TOTALS	11.5	32.9	20.5	15.3	¢	7.	/ •	•			100.0	10.5 10.0
			1	TITAL MUMBLE	<u>. L.</u>	HANDE VALLE	5. 11.	130				

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USAFETAC, ASHEVILLE NO	ASHEVILLE NC	!	《《···································	; ;		ن. پري		SCHANTINGS	U4S			ROUTE SESTINATIONS	
STATION NUMBER:	EK: 34873	STA	STATION NAME:	7 0	SCULTH	AD ONE			CC181d WONTH:	O OF RE	OF RECORD: JAN	PERTOD OF MECORD: APR 54 - MAR MONTH: JAN HOURS: 18-20	94
DIRECTION (ACCRESS)	1-4 5-9 10-14 15-	6-5	13-14	2	4130 SPE 20-24 2	25-29 25-29	XX015. 50-34	65-26	64-04	40-64	GF 65	0-49 50-64 GF 65 TOTAL MEAN MEDIA	MEDIAN
010-05E (N)			7.7	- 3		m	•		•	•	•	5 6 9 9 9	
050=040		1.6		*	-	~					1	3.1- 7.3	7.3 6.0
050-030	0.1	-	7	1	7	-	,	1				10.8 11.2	10.0
(E) 080-100	4	1	<b>₹•</b> -	5	₩,	-					:	5.2 10.8	10.0
110-130	9	-0-1	1:5	•								2.9 7.6	8.0
14.1-140	441	, a	, ,	100	4		•			1		12.6 9.5	0.6
051-021 151	4		*	ις • •	7.1		•				1	13.4 12.8	12.0
200-220	<u></u>	7.3.		1.5	غ •	3	?			i	: !	8-4 -13-1 - 12-0	12.0
230-250	1.3	1	7	2.1	-1	^i	1					13.2 10.6	10.0
(41 260=233	1+1	3.1	ei ei	2.4	Ç.	?•					:	9.9 9.5	8.0
290-310	1.5	20.2	1.7	1.7	1	-1 •	51			· i	1	7.1 10.8	10.0
320=340	4	7	7	<b>5</b>	7	:	:	!	:			5.8 8.5	0.6
VARIABLE		•	•		•	•	• • • • • • • • • • • • • • • • • • • •	•	•	•	• • • • • •		
CALM	minimum in in in in in in in in in in in in in	111111	111111		Tilli.		minn	1111111	11111111	1111111	nitionannumuminitioni, in in in in in in in in in in in in in	3.4 11111	IIIIIIIIIII
TOTALS	13.3	32.4	24.)	14.1	3.9		0	<u> </u>		:		100.0 10.2	10.0
		: : !	1	1	•		1		;	•			

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USAFETAC, ASH	ASH-VILL, 110					_							
STATION NORTH	: 34-73	4.5	37A11 34 34M2:		41 500LTHORS	1	v)		i	JONE NO NE PECURO:	CORD:	OCATION OF GEODRAL APR 54 - ADMINISTRAL JAN	MAR 64
• • • • • • • • • • • • • • • • • • • •		:		:		• 4	SECTION OF COLUMN	•	:			•	
USESCITAN COCCEESI	7-1		1-1-14	: 1-51	20-24	- 1 ·	7.5 - 3.7 - 3.7	٠٤١	4.4-6+	50-64	5E 65	TOTAL	MEAN MEDIAN
Ctc=056 (M)			1.7		:	•					•	0 4	
323-340	5	7 • 17 ::	7,		-	:				:	1	3.2	10.6
050-050	1	7	3.2	1.6	4	- +			in the second section of the second			10.3	10.6 10.0
		4-1-	·.	7	>•	~						9.5	11.4 10.0
110-130-		•							•	:		1.8	8.9 10.0
160-160		6 - 3	1	200	•	1	1					11.5	10.0
		. * *	( * · · · · · · · · · · · · · · · · · ·	.у *	24 10 24 1	5				i :		13.5	12.5 12.0
200-23	*		•	1.5	্র	<i>•</i>		7	•	:		8.2	13.8 13.0
230=250	7	1-1-5	•	2.4.7	•	•	-					15.8	10.1 10.0
K1 260-230		6.4	7 v *	3.	•	•						8.6	8.9
290-312		~! c:	2.2	2.5	~!					1		7.8	10.6 11.0
320-361	1.3	4	1		-1			-	:	-		9.6	7.9
VARIABLE			•		•	•		•	•	•			***
CMA	minimum minimum minimum m	111111	111111	mm	WIIII.		mmi	1111111	1111111	111111	THE THE THE THE THE THE THE THE THE THE	4.2	mmmm
TITALS	13.2	21.3	7.2	15.		•			-			100.0	10.1 10.0
							:						-

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OFFICION   1-4   5-3   10-14   15-19   20-24   25-29   33-34   35-39   40-49   50-64   Ge	
1.5 3.5 3.4 10-14 15-19 20-24 25-39 33-39 40-49 50-64  1.5 1.0 1.0 .2 .2 .2 .1  1.6 3.5 3.4 1.7 1.3 .2 .2 .0  1.7 2.1 1.8 .6 .4 .1.7 1.3 .2 .0  1.4 3.5 3.5 1.5 .4 .1 .1 .0 .3 .0  1.7 3.0 3.5 3.1 1.0 .3 .0  1.7 5.0 2.5 2.1 .4 .1 .1 .0 .3 .0  1.7 5.0 2.5 2.1 .4 .2 .1 .0  1.8 3.4 2.5 3.1 1.0 .3 .0  1.9 2.0 2.0 2.1 .4 .2 .1 .0  1.0 2.0 2.0 2.1 .4 .2 .1 .1 .0  1.1 3.4 4.2 3.0 1.3 .4 .1 .1 .0 .1  1.1 3.4 4.2 3.0 1.4 .1 .1 .0 .1  1.1 5.1 2.0 1.4 .1 .1 .0 .1  1.2 5.2 2.1 .4 .1 .1 .1 .1 .1  1.3 2.4 1.3 2.4 1.4 .1 .1 .1 .1  1.4 4.2 3.0 2.0 1.4 .1 .1 .1 .1  1.5 2.0 2.0 1.4 .1 .1 .1 .1  1.6 2.0 2.0 2.0 1.4 .1 .1 .1  1.7 2.0 2.0 1.4 .1 .1 .1 .1  1.8 2.4 1.7 2 .1 .1 .1 .1  1.9 2.4 1.2 2.0 1.4 .1 .1 .1  1.9 2.4 1.2 2.0 1.4 .1 .1 .1  1.9 2.4 1.3 2.	HUUKSE ALL
1.6 1.6 1.7 .2 .2 .1  1.6 3.5 3.4 1.7 1.1 .2 .2 .2  1.7 2.1 1.5 .6 .4 .1  1.3 3.4 3.5 1.6 .4 .1  1.3 3.4 3.5 1.6 .4 .1  1.4 4.2 3.0 1.3 .4 .2 .1  1.5 5.0 7.4 2.7 .2 .1  1.6 5.9 2.0 1.4 .1 .0 .5  1.7 5.0 7.4 2.7 .2 .1  1.8 3.4 3.5 1.3 .4 .2 .1  1.9 5.9 2.5 2.1 .4 .5 .1  1.9 5.9 2.5 2.1 .71 .0  1.9 5.9 2.6 1.4 .1 .0 .2 .1	65 TOTAL MEAN MEDIAN
1.6 1.6 1.0 .2 .2 .1 .1 1.6 3.5 3.4 1.7 1.) .2 .2 .0 1.7 2.1 1.5 .6 .4 .1 1.3 3.4 3.5 1.9 .4 .1 1.3 3.4 3.5 1.9 .4 .1 1.4 4.2 3.0 1.3 .1 1.6 5.9 2.0 1.3 .1 1.6 5.9 2.0 1.3 .1 1.7 5.9 1.4 5.7 .2 .1 1.6 5.9 2.0 1.3 .1 1.7 5.9 2.0 1.3 .1 1.8 3.9 2.9 2.1 1.9 2.9 2.9 2.1 1.9 2.9 2.9 2.1 1.9 2.9 2.9 2.1 1.9 2.9 2.9 2.1 1.9 2.9 2.9 2.1 1.9 2.9 2.9 2.9 2.1 1.9 2.9 2.9 2.9 2.1 1.9 2.9 2.9 2.9 2.9 2.1 1.9 2.9 2.9 2.9 2.9 2.9 2.9 1.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2	% WIND WIND
1.0 3.5 3.4 1.7 1.1 .2 .2 .0  1.0 3.5 3.4 1.7 1.1 .2 .2 .2 .0  1.4 .5 .5 .1 .1 .2 .4 .1  1.3 3.4 3.5 1.6 .4 .1  1.4 3.0 3.0 3.1 1.0 .3 .0 .0  1.5 5.0 2.5 2.1 .4 .2 .1 .0  1.6 2.0 2.7 2.7 .2 .1  1.7 5.0 2.0 1.3 .4 .2 .1  1.8 2.4 1.9 .7 .2 .1  1.9 2.6 1.9 .7 .1	3.7 9.2 8.0
1.0 3.5 3.4 1.7 1.) .2 .2 .0  .7 2.1 1.5 .6 .4 .1  .4 .9 .6 .1  .7 3.0 3.6 3.1 1.0 .3 .0 .0  .4 2.0 2.5 2.1 .4 .1 .0  1.4 4.2 3.0 2.5 2.1 .4 .4 .1  1.5 5.0 1.4 7.7 .5 .1 .9  1.6 5.0 2.0 1.3 .4 .5 .1  1.7 5.0 2.0 1.4 .1 .0	2.6 9.4 7.5
.7 2.1 1.5 .6 .4 .1  .4 .5 .5 .1  1.3 3.4 3.5 1.6 .4 .1  .7 3.0 3.6 3.1 1.0 .3 .0 .0  .4 2.0 2.0 2.1 .41 .0  1.7 5.0 1.4 2.7 .0 .1 .0  1.6 6.2 3.0 1.4 .1 .01  1.7 5.0 2.0 1.4 .1 .0	10.9 11.7 11.0
1.3 3.4 3.5 1.9 .4 .1  1.3 3.4 3.5 1.9 .4 .1  .7 3.0 3.6 3.1 1.0 .3 .0 .0  .4 3.9 2.9 2.1 .41 .0  1.7 5.0 1.4 2.7 .2 .1 .0  1.6 2.9 2.0 1.3 .4 .2 .1  1.6 2.9 2.0 1.4 .1 .0	5.8 10.5 10.0
1.3 3.4 3.5 1.5 .4 .1  .7 3.0 3.6 3.1 1.0 .3 .0 .0  .4 2.9 2.5 2.1 .41 .0  1.7 5.0 1.4 2.71 .0  1.4 4.2 3.0 1.3 .42 .1  1.6 2.9 2.0 1.4 .1 .0 .1  1.1 5.0 2.0 1.4 .1 .0 .1	1.9 7.8 7.0
., 3.5 3.6 3.1 1.0 .3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	10.6 10.5 10.0
1.5 5.0 2.5 2.1 .41 .0 1.7 5.0 7.4 2.71 .0 1.4 4.2 3.0 1.3 .4 .2 .1 1.6 5.9 2.0 1.4 .1 .0 .1	11.6 12.6 12.0
1.4 4.2 3.0 1.4 2.7 1.3 1.6 1.9 2.0 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	9.7 12.7 12.0
1.6 4.2 3.0 1.3 1.0 5.9 2.0 1.4 1.3 2.4 1.7 .5	15.4 10.6 10.0
1.6 3.9 2.0	10.5 10.0 9.0
1.3 2.4 1.3	7.5 9.8 9.0
	6.3 8.8 8.0
VARIABLE	
	וווווווווווווווווווווווווווווווווווווו
IDIALS 11.3 32.3 29.3 15.4 5.1 1.5 .4	100.0 10.4 10.0

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JAS PERIJO OF RECORD: APR 54 - MAR 64 HONIH: JAN HOURS: ALL	TY GE 1/2 MILE (0800 HETERS). MILES (4400 METERS) HITH CEILING GE 200	50-54 GE 55 IDIAL	3.3 8.7 8.0	2.0	8.2 11.8	5.9 10.5	2.66	4.01 9.51	15.0 12.5		9.1 1.9	10.8 7.8	644 745	3.3		minimin 4.5 minimin	100.0 9.5
SCOLTHARP OK BSERVATIBAS	FEET 4TH VISIBILITY 6	SPESD IN FAULS25=2333=34 . 35=31. 40		•		.2					eng di Jerembandikangen adaputanan di Kanasa i Angara adaputan kanangan menjada di Sempaga meng				• • • • • • • • • • • • • • • • • • • •	Manna de la compania del compania del compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del	
VAME: SAF	.635 THAY 1500 FE AND CIR LE (0300 METCHS)	£2			. 1.7	9	•.2-	1-2-1	53-7 - 1-4	ā2.0	2		3	5 0	• • • • • • • • • • • •		2 12.4 3.
STATION NUMBER: 34.373 STATION LSI ILL	200 997 LESS THAN ANDZON SE 1/2 MILE (0300	DIRECTION 1-4 5-9 13-14 15-13	1.3		2.0	1.9 . 2.7	1.2.	4.3 5.4	3. 4.5	3.6 3.0	5.3 2.2	6-1 2-4	3.7	3.0		HILLIAN THE THE THE THE THE THE THE	36.9 23.

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9	64	0-49 50-64 GE 65 TOTAL MEAN MEDIAN	HIND HIND	6	8.0	9	6.0	6.0	10.0	9.5	7.0	8.0	10.0	10.0		mmmm	8.0	
19 - S.P.E.(	MAR	MEAN	Q Q	8	9.5	9.8	7.3	7.6	11.2	10.3	9.2	9.0	10.4	10.2		11111	8.8	
41H SO:	APR 54 -	TOTAL	7,7	4.2	12.6	5.9	5.2	11	10.6	9.9	13.6	12.1	9.0	5.1		6.2	100.0	
N VERS	1 %	65					1			!			-			1111	1	
-PER <del>CENTABE-FREWIGNCY-OF ROCHRRENCE-SURFACE-AIND-DIRECTION VERSUS HIND-SPEED</del> FRUM HIURLY BBSQRVATIONS	ZE C	50-64 GE														MINIMAN MANAGEMENT MAN		
0 077	PERIOD OF HONIH: FEB	49 50					:		!							(11111)		1
26405 TIONS	A N	•   •				1			•				:			111111		
<u>ence syrface</u> 1882?Yations		35+37						:							•	111111	-	
iii k⊓en Genaae	Y					:		1					:			111111		
ekide accass	λυ 9 σγC	MD_SPEED_IN_KNDIS -24 25-29 30-34				!		***************************************	•		2		-			111111		
₩	SCULTHONE	42-0		:	7	7	:		6.	. 2	£		C*		•	111111	3.0	1
401-1-4	. RAF	15-15 20		\$	7	1.2	9	4	2.0	1.2.	5-1	1.0	1.5	111		111111	13.2	# 2 # 2 # 1 # 1   1   1   1   1   1   1   1   1
THE CURT	STATES NAME:	:		1.6	1	- 5	6	7	2	1.1		3.3	2.5	Ç.		111111	23.5 1	T 3 T 4.1
1	STATION 4.61-18.4	5-9 10-14	,,,,	- 6	5	7	2-0	1	3.52		7		į	1		111111		:
いって	13				4			4	*	2.9	77	5.5	2.4	1		111111	39.3	
ASHEVILLE	: 34473	7-1		7-1	4		1		7	4	4	5	1	4		111111	14.0	
	STATION NUMBER:	DIRECTION 1-4	3 : 1	0,0	070	100	133	091	0001	220	25.1	240	310	340	91.5		5	
USAFETAC.	ATION	DIRECTION	(N) 350-010	070=020	050-070	001-080-13)	110-133	140-160	061-021 (5)	230-220	230=25u	(M) 260-240	290-310	320-340	VARIABLE	CALY	TOTALS	

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ORECTION 1-4 5-9 10-14 15-	151 110 115: - 0	MONTH: FEB. HOURS: 03+05	<b>\$</b> 0
1-4 5-9	ATOMO OF CAME		• • • • • • • • • • • • • • • • • • • •
15 WK 5 5 3	15-19 20-24 2	40-49 50-54 GE 65 TOTAL MEAN	N MEDIAN
(N) 350*010 5 2.1	2-1-9	3.8	
020=040	9	3.4 10.2	2 8.0
050-070 2.1 4.6 3.	3.5.	1363 968	8 9.0
(E) 080-100 1.3 2.2 1.	1.3	9.9	0 8 0
110-130 1.9 2.1	• 7	5.1 6.7	7 6.0
140-160 2.0 3.5 1.		7.3	4 7.0
(5) 170-190 - 3 - 2.8 - 2.9		941 942 11+0	0 11.0
200-220	Zet	5-11 - 11-2	2 10.0
230-250 1.9 5.2 3.		15.3 10.0	0 8 0
(4) 260-280 -8 4.9 3.	3+2	10.5 9.8	8 9.0
290-310 .5 2.1 2.	2.2. 1.4.	5.2 10.3	3 10.0
320-340 . 6 3.2 2	1	1.9 9.0	1 8.0
VARIABLE	***************************************	***************************************	
CAL" ////////////////////////////////////	WINDER THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	1.9	mmmm
TOTALS 13.5 37.5 25.5	.5 14.0 1.7	100.0 8.9	0.6 6

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ASHEVILLE	USAFETAC. ASHEVILLE NO	FROM HOVER 1985	FROM HOUSELY THE OFFICE OF THE STRONG HOUSE HE SEED OF THE STRONG
NUMBER: 34973	73 STATION NAME:	HE: RAF SCULTHORPE UK	P: PION OF RECORD: APR 54 - MAR 64 MINITH: FEB HOURS: 06=08
	SON UNIT	SIUNY NI CESEU IN KNUK	
1-4	5-9 10-14 1	5-29 30-34	35-39 40-49 50-64 GE 65 TOTAL MEAN MEDIAN
1 350-010	1 3		
	1.6 1.6	***	3.3 10.5 10.0
7	****		14:1 10.7 11.0
4.4	2•12•9		7.2 9.1 10.0
7	2.6		0.9 6.9 1.4
1	2.9 2.6		7.5 8.8
4	451 • 0	1.0	9.0 10.8 9.0
4	2-3 1-4		5.9 10.1 8.0
	3.7 3.9		17.2 10.2 9.0
5	4.0 3.7		9.5 9.5 9.0
1	2.5.2.3.		6.6 10.4 10.0
7	2.2 1.1		6.2 9.5 B.D
	•	***************************************	***************************************
11111	THE THE THE THE THE THE THE THE THE THE		MINIMINI S.3 MINIMINIMINIMINI
6.6	39.7 28.0	13.2 2.7 .7	100.0 9.3 9.0
	TULVE	L YUMBER OF GRSEFYATIONS 449	6

USAFETAC, ASHEVILLE	ורוב אכ				لند	FROM HIURLY DISSERVATIONS	SERVATION	SI		
STATION NUMBER:	34573		STATION MAME:	E: NAF	SCUL THORPS	JAPE JA		PERIOD OF RECORD: MOUR	10: APR 54 -	MAR 64
				•	Chick Cala	ATONX BI USI			•	
DIRECTION	1-4	5-9 10	10-14 1	15-19	20-24	25-21 33-34	15-39 4	40-49 50-64 GE 65	TOTAL	HEAN MEDIAN
010-05E (N)	8		9	5	9		•	3.7 11.8 10.0	3.7	11.8 10.0
020-040	7	1.5	1.3	9	2		1		3.9	10.3 10.0
050-070	7	3.5	5	2.7	5	,			13.9	11.8 13.0
151 080-100	6	2.5	2.0	B	+				6.6	9.8 9.0
110=130	7	2.2	6	Ĝ	-				5.8	8.7 8.0
140=150		3.4	2.4	<u> </u>	5				0.6	10-1 9-0
120-190	4	2.7	2.9	ď		#	The second secon		7.5	11.0 10.0
200-220	c	2.5	2.6	9.	4				7.1	10.0 10.0
230-250	9	6.7	4	200	-	2		A CANADA MANAGAMENTA MANAGAMENTA PER PER PER PER PER PER PER PER PER PER	16.6	10.2 10.0
(M) 260-230	1	2.1	9	2.4	년 년 1				11.7	11.4 12.0
290-310	Q.	204	2.5	141	: : : : :			and the second s	6.5	10-1 11-0
320-340	u	1.6	106	113	2				513	11.6 12.0
VARIABLE					•			. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		
CALM	1111111	mm	111111	111111	1111111	mmmm	mm	WINDERSON TO THE TOTAL OF THE TANKE	2.8	11111111111
TOTALS	9.1	32.7	34.7	15.0	4.4	· ·			100.0	10.3 10.0
			TOTAL		F 3 15 A	NUMBER DE DASERVATITUS	949	Andrews of the second s		

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STATION NUMBER: 34873 STATION NAME: XAF SC LST TO UTC: 0 010ECCTION 1-4 5-9 10-14 15-19 20- 020-040 2 2 0 4 9 020-040 2 2 0 4 050-020 4 3 6 5 2 2 1 110-130 1 3.2 2.2 7 140-160 6 2 8 2 6 8 230-220 6 2 6 8 8 230-220 7 2 2 4 1.3 230-220 6 6 7 2 3 2 241 2 2 2 4 1.3 230-240 7 2 9 4 5 3 2 241 2 2 4 1.3 242-340 1 1.6 2 1 2 4 VARIABLE  CALM ////////////////////////////////////	IE: RAF SCULTHURPE JK PERIOD DF RECORD: APR 54 - MAR 64	4140 SPEED IN KNIIS 9 20-24 25-29 30-34 35-30 40-49 50-64 RE	3.9 10.9	 2.2 1.1 13.0 12.0	12+0	6-5 9-8 8-0	9.6 10.9 10.0	10.00 - 10.00	1.34 .2	3.2 .1111.	3.22	1.65	2.4 6.9 12.8 13.0	WILLIAM 3.9 WILLIAM 3.9	
	STATION LST TO U	5-3 10-14	2 2.0	4.5	4 1.4 2.5	į	•	7	.1 2.2 2.4	6.5 7.	2.9 4.5	1.3		MINIMINION IN THE PROPERTY OF THE PARTY OF T	

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12 114 PERIOD OF RECORD: APR 54 - MAR 64 MONTH: FER HOURS: 15-17	S I UN X N I		2.5 9.7	3.4 11.6 11.0	14.5 11.7 11.0	5.3 10.2 10.0	5.9 8.2 8.0	9.0 10.4 10.0	7.1 10.7 9.5	9.6 9.6 9.5	15.9 11.1 11.0	10.7 10.1 10.0	7.1 10.8 10.0	8.6 10.7 11.0		WILLIAM WILLIAM WILLIAM WILLIAM WILLIAM S.8 WILLIAM	.4 100.0 10.2 10.0
SCULTHORPE !!K	IND SPEED	5	7	5	7		1			***		-	4	+	*****	minni	4.1
E: KAF	Ē	15-19 2		7	2.6	Ţ,	7	1.2	1.3	3	2.1	1.1	1-1	1.5		mmm	14.2
NOT I		10-14	7	1.2	5.5	2.0	2.0	3.6	6	2•1	5-7	7**	2-1	2.3		1111111	35.1
	•	6-6	7	4 • 1	44	2.0	2.5	7.9	3.2	2.5	4-4	0.4	2.5	14		111111	34.0
34873	•	1-4	7		\$	u	+	c	4	7	1.3	1.2	Š	7		1111111	8.6
STATION NUMBER:	• • • • • • • • • • • • • • • • • • • •	DIRECTION	(N) 350-010	050-020	050-030	(E) 080-130	10-130	140-160	120-190	200-220	230-250	(4) 260-280	290-310	320-343	VARIABLE	CALM	TUTALS

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5-9 10-14 15-19 20  3	4	4873	NCITATE	ON NAME:	* KAE	SCULTHIIQDS	3,4		00123c	οž	RECORD: A	APR 54 -	HAR 64
TOTAL MEAN 1.9 10.8 3.1 9.4 15.7 9.8 5.8 9.2 5.3 7.6 8.1 10.5 8.1 9.6 6.9 9.6 11.1 10.6 6.4 10.3 7.2 9.8 7.2 9.8			*****				0 H C 2 Y 2 Y						
1.9 10.8 1 3.1 9.4 15.7 9.8 5.3 7.6 8.1 10.5 1 8.9 9.6 1.3 9.6 1.1 10.6 1 6.4 10.3 1 7.2 9.8 1 6.9 /////////	1-4		į			4 25-	39-34	35-39	65-05	1 1		TOTAL	) ]
3.1 9.4 15.7 9.8 5.3 7.6 8.1 10.5 1 8.1 9.6 6.9 9.6 11.5 9.6 11.5 9.2 11.1 10.4 1 6.9 /////////			7	, i	3		• !					-	10.8
15.7 9.8 5.8 9.2 5.3 7.6 8.1 10.5 1 8.1 9.6 13.5 9.6 11.1 10.6 1 7.2 9.8 1 7.2 9.8 1 6.9 //////// 100.0 9.0	1			2	7	-	;					3.1	
5.3 7.6 8.1 10.5 1 8.1 9.6 6.9 9.6 13.5 9.2 11.1 10.4 6.4 10.3 1 7.2 9.8 1 7.2 9.8 1			77	7.4	94	***************************************						15.7	
5.3 7.6 8.1 10.5 1 8.9 9.6 13.5 9.2 11.1 10.4 1 6.4 10.3 1 7.2 9.8 1 6.9 ////////	<u>†</u>	7	j	1+2	u	The second second						5.8	
8.1 10.5 1 6.9 9.6 13.5 9.2 11.1 10.4 1 6.4 10.3 1 7.2 9.8 1	†	7	!			:	!		1			5.3	
6.9 9.6 13.5 9.2 11.1 10.4 1 6.4 10.3 1 7.2 9.8 1 6.9 ////////		2	÷	7-7-7	404							8	
6.9 9.6 11.5 9.2 11.1 10.4 1 6.4 10.3 1 7.2 9.8 1 6.9 ////////////////////////////////////				2.5	6	•						1	
13.5 9.2 11.1 10.4 1 6.4 10.3 1 7.2 9.8 1 6.9 /////////		2			1.2	4.		:	:	•		6.9	
6.4 10.3 1 7.2 9.8 1 6.9 ////////		d	- 1	7	100	1	an agreement of the state of th	paliticore exemples — a lab : "IIII (quadro e	***************************************			13.5	
6.4 10.3 1 7.2 9.8 1 6.9 //////// 100.0 9.0		,		3.2	24.5	-	2					11	
6.9 //////// 1100.0 9.0	1	7	1	2.5	9.				1			499	
6.9 ////////	4	2	4	2.0	441							7.2	
100.0 9.0	1					•		•	•				
37.4 25.5 12.5 3.6 .3 .?	1	11111	11111111	.111111	111111	mmm	11111111	11111111	1111111	,,,,,,,,,	111111	6.9	mmmm
	\n_1	12.2			12.5	3.4	5.		F-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			100.0	

STATION NUMBER: 34373 STATION NAME: RAF SCULTHO LST TO LICE - 0 MIND SPE DIRECTION 1-4 5-9 10-14 15-19 20-24 2 (DECREES)				7.77				
1RECTION 1-4	STATION NAME:	NAME: RAF SCULTHO	нокр⊊ ык	C X	PERIOD OF RECO	RECORD: APR 54 -	- MAR 64	
DECRESS)		SOS UNIM	PEED IN KADIS					•••••
	5-9 10-14	15-19 20-24	62-5	34-39 40	40-49 50-64 6	GE 65 TOTAL	L MEAN	MEDIAN
(N) 350-010	, 6	6			• • • • • • • • • • • • • • • • • • • •	2.1	2.1 7.7 6.0	,
020=040	1.6 1.2	9*			and the second s	3.9	0.6	0.6
050-070	6.5 6.4					16.0	9 6	0 6
(51 080-100	2.0 2.0	***************************************	***************************************		- The second sec	4.6	6.6	0.6
110-130 1.8	2.0 1.2				Andreas de la constitución de la	5.2	7.1	0.0
140-160	R T E E		,			7.5	1.6	0.8
061-021-15)	307 - 205	-4.44-				8.7	11.2	10.0
200-220	2.2 2.1	G				6.2	10.8	10.0
130=250 2,2	5.6 3.6	1.3	er den delaye - a millione en , a calere en en en en en en en en en en en en en			14.5	1 8	7.0
(4) 160-280 1.6	4.1 3.5	1.3			is the second se	1-11	8-6	0.6
190-310 1.5	203 201		5		all a state of the control of the state of	Bel	9.9	0.6
120-340	1.5. 1.9	6				5.1	10.0	10.01
VARIABLE		***************************************		******			,	
(.ALM )///////	mmmm.	MINIMAN MANAGEMENT MAN		111111111	MINIMA TO THE THE THE THE THE THE THE THE THE THE	1.1	mmmin	,,,,,
THITALS 13.1 3	38.4 26.5	10.1 3.3	1.2			100.0	8.9	0.6

TION NUMBER: 34673   STATION NAME: RAF SCULTHORPE UNITS   LST TO UTC: 0   AINO SPEED IN AINO SPEED SPEED IN AINO SPEED IN AINO SPEED SPEED IN AINO SPEED SPEED IN AINO SPEED	K PERIOJ DF RECORD: APR 54 - MAR 64  KNOTS  30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN MEDIAN
DIRECTION 1-4 5-9 10-14 15-19 20-24 25-23 (DEGREES)  350-010  350-010  350-010  350-010  350-010  350-010  350-010  350-010  350-010  350-010  360-0100  370-01000  370-01000  370-01000  370-01000  370-01000  370-01000  370-01000  370-01000  370-0	0-34 35-39 40-49 50-64 GE 65 TOTAL MEAN
01RECTION       1-4       5-9       10-14       15-19       20-24       25-23         350-010       .5       1.4       .6       .4       .2       .0         920-010       .4       1.3       1.3       .4       .2       .0         920-020       .4       1.3       1.3       .4       .2       .0         950-070       1.3       5.0       4.6       2.0       .7       .2       .0         980-100       .3       2.3       2.0       .9       .2       .0         110-130       1.1       2.5       1.4       .4       .6       .0         110-150       1.3       3.2       2.4       1.4       .5       .0         170-190       .6       2.5       2.0       1.1       .2       .1         200-220       .6       2.5       2.0       1.1       .2       .1         230-250       1.4       5.2       4.0       3.9       1.8       .2       .1         290-310       .0       2.3       2.6       1.2       .3       .1	35-39 40-49 50-64 GE 65 TOTAL MEAN
950-010 .5 1.4 .6 .4 .2  920-040 .4 1.3 1.3 .4 .2  050-070 1.3 5.0 4.6 2.0 .7  080-100 .3 2.3 2.0 .9 .2  110-130 1.1 2.5 1.4 .4  140-150 1.3 3.2 2.4 1.4 .5  200-220 .6 2.5 2.0 1.1 .2  230-250 1.4 5.2 4.9 2.2 .5  260-280 1.2 4.0 3.9 1.8 .2  290-310 .0 2.3 2.6 1.2 .3	LIND
350-010       .5       1.4       .6       .4       .2         920-040       .4       1.3       1.3       .4       .2         050-070       1.3       5.0       4.6       2.0       .7         080-100       .3       2.3       2.0       .9       .2         110-130       1.1       2.5       1.4       .4       .4         140-150       1.3       3.2       2.4       1.4       .5         170-190       .6       2.5       2.0       1.1       .5         200-220       .6       2.5       2.0       1.1       .5         260-250       1.2       4.0       3.9       1.6       .2       .3         260-250       1.2       4.0       3.9       1.6       .3	
050-040       .4       1.3       1.3       .4       .2         050-070       1.3       5.0       4.6       2.0       .7         080-100       .3       2.3       2.0       .9       .2         110-130       1.1       2.5       1.4       .4       .4         140-150       1.3       3.7       7.2       1.0       .2         170-190       .6       3.2       2.4       1.4       .5         200-220       .6       2.5       2.0       1.1       .2         230-250       1.4       5.2       4.0       3.8       1.6       .3         250-310       .6       2.3       2.6       1.2       .3         250-340       .6       2.3       2.6       1.2       .3	3.0 9.4 8.0
050-070       1.3       5.0       4.6       2.0       .7         080-100       .3       2.3       2.0       .9       .2         110-130       1.1       2.5       1.4       .4         140-150       1.3       3.2       2.4       1.4       .5         170-190       .5       3.2       2.4       1.4       .5         200-220       .6       2.5       2.0       1.1       .2         230-250       1.4       5.2       4.9       2.2       .5         260-250       1.2       4.0       3.9       1.8       .2         290-310       .0       2.3       2.6       1.2       .3	3.6 10.1 10.0
080-100       .3       2.3       2.0       .9       .2         110-130       1.1       2.5       1.4       .4         140-150       1.3       3.2       2.4       1.0       .2         170-190       .5       3.2       2.4       1.4       .5         200-220       .6       2.5       2.0       1.1       .2         230-250       1.4       5.2       4.9       2.2       .5         260-260       1.2       4.0       3.9       1.8       .2         290-310       .0       2.3       2.6       1.2       .3	0.01 13.8 10.7 10.0
110-130     1.1     2.5     1.4     .4       140-150     1.3     3.2     2.7     1.0     .2       170-190     .5     3.2     2.4     1.4     .5       200-220     .6     2.5     2.0     1.1     .3       230-250     1.4     5.2     4.8     2.2     .5       260-250     1.2     4.0     3.9     1.6     .2       290-310     .0     2.3     2.6     1.2     .3	6.2 9.8 9.0
140-150     1.3     3.7     7.2     1.0     .2       170-190     .6     3.2     2.4     1.4     .5       200-220     .6     2.5     2.0     1.1     .3       230-250     1.4     5.2     4.8     2.2     .5       260-250     1.2     4.0     3.9     1.8     .2       290-310     .6     2.3     2.6     1.2     .3       320-340     .7     3.7     1.0     1.2     .3	5.3 7.9 7.0
.6 2.5 2.4 1.46 2.5 2.5 1.11	9.1 9.4 9.0
200-220     .6     2.5     2.0     1.1       230-250     1.4     5.2     4.9     2.2       260-250     1.2     4.0     3.9     1.6       290-310     .0     2.3     2.6     1.2       330-340     7     3.2     1.6     1.2	8.3 10.8 10.0
230-250 1.4 5.2 4.9 2.2	6.6 10.4 10.0
260-260 1.2 4.0 3.º 1.6	15.3 10.1 10.0
.0 2.3 2.6 1.2	11.1 10.3 10.0
7 7 1 0 1 7	7.0 10.5 10.0
• 1.17 2.07 7.07	6.4 10.5 10.0
VARIABLE	
	mmunimmunimmunimm s.s. mmunim
IUIALS 10.5 36.1 29.6 14.2 3.5	0.01 3.6 0.001

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BUT LESS THAN ,500 FERT ALTY VISIBILITY OF 1/2 MILE (0800 METERS).	JS00 FEET AITH VISIMILITY OF 1/2	A10,000 THE STATE OF THE STATE	MILE (URUO 'EIGRS) AJI LESS THAN 3 MILES (4300 METERS) WITH CEILING GE 200 WIND SPEED IN MADTS	**************************************	5 3 0			2.45 -1.0 -2.5 -3.6 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	2.64	2.5.—1.3.—2.5.—10.3.—8.5.—8.6.—	-1+3	145 143 43 43 43 4 4 4 4 4 4 4 4 4 4 4 4 4	34.2 14.0 13.4 Ba.2 7.0	34245 849 840	. 1a	1.3 .9 5.7 8.0		WILLIAM TO THE THE THE TAKE TH	25.7 10.5 7.1 .1
STATION NUMBER: 34373 STATION VAME:		CATEGORY A: CETLING GF 200 9U			(M) 350-010	320-040	050-070	(E1 080-100 1.4 3.0	110-130 2.4 5.3	140=150 2.2 4.2	(5) 170-196	200-220	230-250 2.0 0.3	(4) 260-280 1.4 3.9	290-310 1.1 1.3	320-340 .7 2.6	VAPIABLE	CAL4 ////////////////////////////////////	TOTALS 14.9 38.5

STATION NUMBER 34 73 STATION NUMBER 54 - MAR 64  STATION NUMBER 51 STATION NUMBER 50	1	USAFETAC. ASHLVILLE ME	SUMMERS WIND BIRECTION VERSUS WIND SPEED
	1-c    5-7   13-14   11-19   23-24   23-24   33-39   43-49   50-64   66   65   1714   HEAN	AF SCULTHUEP	:0R0: APR 54 - MAR H0URS: 00-02
1.5   2.0       2.2   4.4   3.3   1.3     2.2   2.2       1.3   2.2   2.2       1.4   2.2   2.2       1.5   2.1   2.1   2.1     1.5   4.5   1.5       1.5   4.5   1.5       1.5   4.5   1.5       1.5   4.5   1.5       1.5   1.5       1.5   4.5   1.5   1.5       1.5   4.5   1.5   1.5       1.5   4.5   1.5   1.5   1.5       1.5   4.5   1.5   1.5   1.5       1.5   4.5   1.5   1.5   1.5   1.5       1.5   4.5   1.	1	A140 SPSE4 14 KNE15	40-49 50-64 GE 55 TOTAL MEAN
1	1		
11.	1.	1.5 2.3	6
10.1   9.1	11	533	
2.2	1   3.5   4.5   1.5		1.6
11   5.5   1.1   5.6   1.2   5.3   8.6   1.3	11   5.2   5.1   6.6   6.3   6.6   6.3   6.6   6.3   6.6	2.2. 4.6. 1.5.	7.2
1.3   2.2   2.2   3   1.3   8.6     1.3   2.2   2.2   3   1.3   9.1     1.3   3.6   1.5   2.6   3.6     1.3   1.2   3.6   3.6     1.4   4.5   2.5   3.6   3.6     1.5   4.5   2.5   3.6     1.5   4.5   4.5   3.6     1.5   4.5   4.5   4.5     1.5   4.5   4.5   4.5     1.5   4.5   4.5     1.5   4.5   4.5     1.5   4.5   4.5     1.5   4.5   4.5     1.5   4.	1.3   2.2   2.2   3   1.1   1.2   3   1.1   1.3   3   1.5		6
240-220 1.3 3.2 3.3 .1 13.3 9.1	230-220 1.3 2.2 2.2 .3 .1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.3 9.1 13.2 13.2 13.2 .4 .2 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .3 .5 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	8.6
240-256 1.3 5.1 1.5 .2 7.0 7.5 2.2 2.2 2.3 1.2 .4 .2 3.6 4.3 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	240-256 1.3 5.1 1.2 2 7.0 7.5 7.0 7.5 200-215 320-346 1.2 2 4.3 9.6 4.3 9.6 4.3 9.6 4.3 9.6 4.3 9.6 4.3 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6		3.6
290-310 3 3 1.2 4 .2 7.6 7.5 9.6 320-310 3 2 1.2 4 .2 4 .2 9.6 320-340 1.2 1.2 4 .2 9.6 9.6 320-340 1.2 1.2 4 .2 1.2 4 .2 1.2 4 .2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	290-250 1.3 1.2 .4 .2 30-310	1	9.1
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PERIOD JF RECORD: APR 54 - MAR 64 AGNIH: MAR - HOURS: 06-08	40-49 50-64 GE 65 TOTAL MEAN MEDIAN	5.4	5.79.78.0	10.0 10.1	10.1 9.6 9.0	9.5 7.8 7.0	11.3 3.7 8.0	8 0+6 0+6	5.1 B.1	13.0 10.6 11.0	5.5 8.7 8.0	4.8 9.9 9.0	6.5 8.6 7.0		//////////////////////////////////////	100.0 8.8 8.0	
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PERCENTALE ENFUJENCY OF OCCURNING SUREACE AIND DIRECTION VERSUS MIND SPEED.

TOP SALING LOCALLIAS "1"

	STATION NONSES:	34.173	5T4	STATI N. 4286 -454- FO. 1116:	**************************************	STATI N. 4286: 848 500LT4)82- ESF-TO-UIC: 8-0.	हो । ८३( म	***	:	FERTON DE	35 FC 0	RECORD:	PERIOD OF RECORD: APR 54 MONIST 12-1	- MAR	64
1-4   5-9   19-14   16-19   20-24   25-27   30-34   30-34   50-64   6E   65   TOTAL MEAN			:::::::::::::::::::::::::::::::::::::::	•		S CALE	** I . C . C . C	() H( ())					•	•	•
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2 1.5 3.5	350-010		2.2-	id og	c <sup>i</sup>				• 1	•	• !			11.5	10.5
3.1   1.3   3.1   1.3   3.3   3.4   1.1   3.2   2.0   3.4   3.2   2.0   3.4   3.2   2.0   3.4   3.2	020-070	- 1	1.5	3.5	¢;					1 1	:		6.8		11.0
1	053-070		2.2	7	4.	6							401		13.0
3.1   3.2   2.0   .4   .1.5	030-100	-	2.1.	3.1	. 1.3	•				: :	•		1.1		10.5
1.3   2.4   1.3   .3   .4   .5   .5   .5   .5   .5   .5   .5	110-133		3.1		2.0	4.					1	-	9.2	7	11.5
1.3   2.4   1.3   .3   .	140-160	7	1	7.00	4.5								13.7	11.7	12.0
1 2.0 5.3 2.2 1.0 11.5 12.5 12.5 13.5 12.5 13.5 12.5 13.5 12.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13	170-100	,,4	7	3.1	0.1		•						8.5		11.0
1 2.0 5.3 2.2 1.0 6.9 12.7  3 1.5 2.4 .5 3.1 1.0 3.8 11.3  1.0 2.2 3.3 1.0 .5 3.3 1.0 3.8 11.3  1.0 2.2 3.3 1.0 3.5 4.0 1.0 8 1111111111111111111111111111111	200-22.1	7	1.3.	7.4	n -	Ĵ		·	-	į	•		1.6	12.5	13.0
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13 1.3 1.5 1.0 3.8 11.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	260-230	1	140.	7.	. 2.4	•			:	;			649		13.0
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	ASH-VILLE NO			1.		Sekvanik	HIDDELY GESTRANTIONS		
STATION VUMBER:	34473	STATION 1845: USI IN 1116: -	STATION 1845: < 4F.	F SCULTHINES	30 J. J.K		PERIOD OF PECORD: APR 54 - MOURS: 15-17	CORD: APR HOURS: 1	54 - MAR 64 5-17
				EdS Chill	SIIWA KI US	• • • • • • • •			
OTPECTION OPCREESS		51-01 6-5	71-91	50-54		35-39	40-64 20-04	GE 65 TOI	TOTAL MEAN MEDIAN
	~	2-7				•		8 2	8.2 10.5 10.0
020-043	<u>6</u>	2.63.	3.5	٠ <u>٠</u>	~;			7	7.2 10.9 11.0
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160-155	7	7.	7-0-1-3	17			e e e e e e e e e e e e e e e e e e e	13	13.8 10.9 10.0
05 T-01 T (5)	4	• <del>{• • • • • • • • • • • • • • • • • • </del>	· 3 * 7 1 * 1	2.4	1	:		<b>t</b>	7.3 11.3 12.0
230-223	52	2.0 - 2.	<b>ा</b> ः	ci •	1.	7		9	6.8 11.3 10.0
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(4) 260-288	7	1.00	3-1 1.5			\$ * *		<b>*</b>	7.2 10.9 12.0
290-310		140 142	4	7				<b>E</b>	3.0 12.1
320-345		445 546	4	• • • • • • • • • • • • • • • • • • • •			The second secon		7.5 10.7 10.0
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1-6 5-3 10-14 15-19 20-24 25-23	PERIOD OF RECORD: APR 54 - MOURS: 18-20	54 - MAR 64 8-20
1-6 5-3 10-14 15-19 20-24 25-33	•	
	34-34 40-49 50-64 68 65	TOTAL MEAN MEDIAN
(H) 350=010 2-5 1+3 2-1		0 6
020-060 2+4 2-4 5	5.9	5 8.7 9.0
050-070 1.8 4.4 4.1 1.0	12.7	7 9.6 9.0
(c) 080=103	T+6	1 9.7 10.0
110=130		2 9.3 9.0
140-150 1-150 5-4	13.	3 9.2 9.0
151-170=140	9	5 9 9 9 5
236-228	<b>1.9</b>	.1 9.6 8.0
230-256 3.2 3.2 1.3.	9	2 10.1 10.0
[4] _260=2=31+32+3 2+3 1+1	8+9	.8 9.3 9.0
290-312	3	3.5 9.4 9.0
320-346 10 360 164 163	49	1 9.3 8.0
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TSTALS 11.7 40.5 33 10.4 .7 .4	1.00.0	.0 9.2 9.0

STATION NUMBER	#: 34373	STAT	STATE IN MAME:	0. O	SCOULTROPPE	W Sart		PERIOD OF RECORD: MONIH: MAR. HOL	CORO: APR 54 - HOURS: 21-23	MAR	94
	• • • • • • • • • • • • • • • • • • • •				CHAS CALE	• •	A Short S		•		• • • • • •
OTRECTION (DEGREES)	1-4	1 6-5	10-14 1	15-19 2	20-24	25-24		30 40-43 50-64	GE 65 TOTAL	L MEAN	MEDIAN Wind
350-010-	(N) 350-010 4-4 2-0 4-1	2.0	1-1							5.3 8.5 7.0	7.0
050-060	•	2	2.5	• •	: :	:			6.1	9.6	10.0
050-030	4	77	1.7	7			The state of the s		101	9.5	9.0
		4.3	5.1	-0		!			10.9	9.8	10.0
110-130	1-1-3-5-	3.5	₹ <b>.1</b>	*	• 1		h		7.0	B • 6	7.0
140-150	2 4	5.4		4.4	+				<b>6-9</b>	8.7	8.0
(51-021 (S)		3.44.		4		:	; ;		<b>E</b> 8	9,2	0.6
230-220	4	2-3-	9	3	• 1			; ; ;	6 • 9	9.3	9.0
230-250	1.7	144	1.3	+		-			10.5	9.3	8.0
(#1 260±230			7:• 7	9.					7.7	8.8	8.0
290-310	7	1.6	1.5	9	7.				3.8	3.8 10.3	10.0
320-360		3-4	4.3		***************************************			Magazinari del se sarre di dadi se delle come se cità con con contra con	5.3	Bak	7.0
VARIABLE	***		•	•	•	•	•		****		
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TOTALS	12.3 4	4.0.4	37.4	1.3		-		The second secon	100.0	8.7	0.6
			17 17 1	OUT WITH TH	ų ų	\$0.1115Ac.354	50.0				

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IPR 54 - MAR 64		TUTAL MEAN MEDIAN	QNIM QNIM %	5.8 10.3 10.0	5.8 10.1 10.0	11.1 10.4 10.0	9.3 9.9 10.0	9.1 9.2 8.0	12.7 9.6 9.0	8.3 9.7 10.0	5.9 9.9 10.0	11.9 10.5 10.0	6.5 9.5 9.0	4.1 10.2 10.0	6.9 9.5 8.0		2.6 (1111111111
PERIOD OF RECORD: APR 54 MONIH: MAK HOURS: ALL		35+39 40-49 50-64 GE 65		*******************		Angeles and the second			The state of the s	THE CHARLES THE STREET CONTRACTOR OF THE CONTRAC	•	A CONTRACTOR OF THE CONTRACTOR	The state of the s	The state of the s	Andrewson Communication (Andrewson (Andrewson Communication (Andrewson (Andrewson (Andrewson (Andrewson (Andrewson (Andre		
SCOLTAGRAGIUK	FO IN KNAIS.	26-29 30-14 35				and the state of t			the second section of the second section of the second section of the second section s	. 1	•	(**	•				
	SUS GNI	20-54		7.		~.				•	• • • • • • • • • • • • • • • • • • •	1		•			7777777
845 * 348 84 * 4 0 1 4 4 8	•	1519		7	•	1.6	1.1	0.1	1.3	J.	τ,	1.	. 0• #	· •	1.0		
STATION VANES &		10-14		1.9	۲.	4.5	3.6		,	3.2	0.2		6		1.7		777777
3 51		y-0		7 - 7	2.0	0.4	3.7	4.2	ن د	3,2	~. ~.	2.4	2.5	1.7	3.0		771717
34273		1-4			•	C.	.,	1.1	1.2	c.	4.	1:1	-	~	5.		
STATION NUMBER:		DIRECTIGA	(CEGREFS)	(N) 35C-010	050-060	020-050	061-080	110-130	1-0-150	170-190	200-220	230-250	(W) 260-280	290-310	320-340	VARIASLE	CALM

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TOTAL MUNSES DE DASERVALIDAS 7440

	PEPIJO OF RECORD: APR 54 - MAR 64 MONIH: MAR HOURS: ALL		GE 200 FEET.	40115 30-34. 35-39. 40-49. 50-64. 6E. 65. IDIAL MEAN MEDIAN 30-34. 35-39. 40-49. 50-64. 6E. 65. IDIAL	6.1 10.1 9.0	9.6 10.0	10.3 10.0	10.0 10.0	9.7 9.0	9-1 B-0	9.0 8.0	9.2 8.5	3.9 7.0	7.6 7.0	8.6 7.0	10.4 9.5		mmmm	9.3 9.0
Sourace dimensional de la company de la comp	D: APR 54 - HOURS: ALL	ERS).	WITH CEILING	40=49 .50=64 .6E 65 .TDIAL MEAN	6.1	5.8	13.7	12.7	13.2	12.6	8.0	6.8	7.1	3.4	2.4	4.4		7 3.2	100.0
A	RECORD: HOU	FEET WITH VISIBILITY SE 1/2 MILE (0800 METERS).		4 GE 65	• • • • • •	1				The second secon								MINITED TO THE TOTAL CONTINUES OF THE PROPERTY	
7 TO THE TWO	PEVIJO OF MONIH: MAR	2 MILE (	(4900 METERS)	4950-64	• • • • • • •	:					1	!					****	11111111	
DASERVATIONS		TY 35 1/	411ES (4	38=39 40=					:			:		!				11111111	
10		//ST311.1	3	18. 49115 930=34. 35		÷			:		1			1	:	## - P - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	•	11111111	
FREE PROPERTY OF THE PROPERTY	40.2P. U.K.	HITH I	SUT LESS THAN		2	9		:	•		<b>4</b>			:	•	*	•	minn.	
7 L.	SCULT		6.5)	27:	3	<del>ا</del>		**************************************	<b>5</b>	~	: <b>7</b>	4	-		•		•	,,,,,,,,,	
ביישר מות מות מות מות מות מות מות מות מות מות	VANE: RAF	PUT LESS THAN 1500	(080)	15-19	1.	•	2.0	년   # ##	1.3	~	# <b>*</b>	Ğ.		7		1.1	•	mannananananananananananananananananana	17.7
	STATE IN NAME:	90T LESS	172 MILE (0800	1=6 5=9 10=14 15=19	1.3		2.3	5.3	- 4.	# <b>#</b>	3.0	7.7	2.2	XI	~	1.4		minn	33.5
ုံ	ST ST	200	35	5 - 9		2.	6 ,	4 4		5.2	3.5	2.2	3.5	1.4	1.3	7		11111111	39.5
USAFFTAC, ASHSVILLE NO	STATION NUMBER: 34973 STATION VAME: RAF	CEILING SE	VISIGILITY	NIW NI 154 15-19 20-10 10-14 15-19 20-10	(4) 350-016 1.5 2.2 1.3 .7	•	7		3	7		7	143	-3	5	100		111111	11.3
AC. ASH	STATION NUMBER:	CATEGORY A:		DIRECTION	50-010	020-040	050-070	001-080-131	110-130	140-150	061-021 151	200-226	230-253	(H) 260-220	290-310	320-340	VARIABLE	CALY	TOTALS

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* 24° SCULTHURPE UK PERIOD OF RECORD: APR 54 - MAR 64 *-0	41MD SPEED 18 KNDLS. 20-24 25-29 30-34 35-39 40-49 50-64 5E 65 TOTAL MEAN N	T	7.	9 12.8 8.5 8.0		•1.		9.5 7.7 9.6 7.7 7.0	1.6 .7	12.2 8.1 8.0		1 5.7 8.9 8.0	.5. b.1 B.4 7.	***************************************
STATESM MAME: KA	5-9 10-14	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.1	5.3 2.5	2.0	•B 1•3 •3	6.7	342	4.6 . 2.1	5-1 3-7	3.1. 2.1.	3.1 2.6	4.1 1.6	
34873	7-1	7	-	7	7	8	4	+		7		-1-	4	Į.
STATION NUMBER:	21PECTION 1-4	010-03E (N)	020=043	050-070	(E) 030-100	110-130	160-160	061-021 (5)	250-220	230-250	(W) 260-280	290-310	320=340	VASTABLE

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PERIOD (IF RECORD: APR 54 - MAR 64 MONIH: APR HOURS: 03-05	HEAN MEDIAN	8.3 7.0	9.6 9.5	9.2 9.0	1.1 7.0	5.7 5.0	6.5 6.0	7.9 7.0	9.9 10.0	8.1 7.0	8.2 8.0	9.2 10.0	8-4 7-0		mmmm	8.0 8.0
RD: APR 54 HOURS: 03-05	TOTAL	10.7	1.3	11.6	3.1	2.6	1-9	8.2	8.9	RET	8.8	5.9	8.2	*****	6.4	100.0
RECORD: A HOURS	GE 65													*****	111111	
APR	50-64											!		******	1111111	
MONIH: APR	64-05	• • • • • • • • • • • • • • • • • • • •			:			6 8 9 9 9 9 9 9 9						***	THE THE THE THE THE THE THE THE THE THE	
•	35-39		:		1				•				And the second s	****	1111111	
	4NDT5 30-34								:		:		-	•	1111111	
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F-S 19-14 19-15 19-24 (1-3) 10-34 (1-4) 40-49 50-64 6E 65 TOTAL MEAN MEDIAN 14.2 10.7 10.0 9 9 9 11.0 9.5 9.5 10.0 5.4 9.1 7.5 3.5 10.4 10.0 7.4 6.5 6.9 11.4 11.5 -<del>033dS--0M1M-SMSH3</del>A: Nt:It10EXIC CHI# -304dMS--CH -xefror-11.4 3:1133 JF RECUKU: APP 54 - MAR 64 7.9 7.0 10.9 UNI 9.2 9.6 - HOURSt 18-20-3.7. 11.7 7.5 5.2 9.5 9-8 0°E 13.2 HILLIA MAY. 5 - 74.11 (1.5) ج ت ج ج • STATE \*\* 118\*1 - 18\* 10 01111\*\*. ESF TG HTG: \*\* 0 THE ADMINISTRATION OF THE DESIGNATION OF THE PERSON OF THE • - 1 : • 1.1 • ~ ; • .. \* .) • • • ... r -~ 1 ••• ... .: • ---• 3.1 • : . . . . . ; \* • • • ... 1 . • -• • `` ~, 1 .• ~\ ~\ • No. of the property of the state of the stat . "-1 / 01135\*1" \* \* \* • • ( **:** 4 ----Transfer (b) Add the lates 121-121 "rt-21 ts) 324743 1:--1 Tr 1-010 (2) 110-140 Territor --125-257 (\*) 25.4-2... 111111111 1

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SOUTACE ALL DIRECTION VERSUS AIND SPEED VETTORS  PORTO OF EFFORD: APP 54 - MAP 64	2:	7 43-47 56-64 GE 55 TOTAL MEAN MEDIAN	10.6 9.0 9.0	5.17.77.0	9.4	4.1 6.1 5.5	3+4 5+5 5+0	11.36.56.0	9.58.9	8.510.29.0.	13.7. 7.9. 7.0	3.0. B.4 B.5.	7.5 7.5	1 to 5 Hob 7.0		WILLIAM WILLIAM 5.2 WILLIAM	100.0 7.7 7.0	The second secon
		2 TO 2 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO							7.								:	
P. S. C. STAGE	G + ** OLD TILLET	103 (13) H	* 15	33 · · · · · · · · · · · · · · · · · ·		*	1	7, 0	7 · 1 · 2 · 2 · 2 · 4 · 4	3.4		**		7 • T		Manney Comments	7.	b or
Securities closelles are secured to the secure of the secu	1	100 0000 01-01 01-01 0-0 0-1 0110-010 00000000	(a) Spiriting of the case of the			(.1.004-104	7)	大 一 大事者 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	5 101 001-01 (6)	C		1	7		7.81.87	and the same		

AT A CONTRACT THE CONTRACT OF SECURITION SOURCES A LAW OF STEPPING WERE BUILDING SPEED. Control of the Contro

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CONTRACTOR APR 54 - MAR 54

9.6 10.0 1.00.1

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MIMARO	KLBAK CHM	1412	STATION NAME:	0 0	i	FROM HO	FROM HOURLY DASERVATIONS	SERVATI	ONS	ä	. 000	75 001	1	
Monogra	Clorc.	15.7	LST TO UTC:	1 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×	- >coE -	מט שלאטש	ا		MUNTH	NO	RECURU:	HOURS: 00-02	TAK OF	- 1
ATPECTION	C 61-91 71-01 6-9 7-1 NOILLEAN	0-1	10-16	15-10	41ND S	IND SPEED IN KNDIS	XNOTS	25-20	67-07	50=66	ה א ה	ACTIO 40+60 FO-44 CF 45 TOTAL MEAN MEDIAN	MFAN	- 1
(DECREES)		1			<b>43</b> -07	62-63	FC - OC	10.00	64-04	10-04	UE O	- C - R - C - C - C - C - C - C - C - C	N I	HIND
(N) 350-010		-	2.8	3								7.6	8 7	_ 1
070-070	7	2.2	H H								1	6.3	8 5	3
050-030	B 1	4.7	7									7.7	6.6	
161 080-100	4.4	7 7	0	4	•		4					5	7.7	- 1
110-130	1	C	7	-		1		!				2.6	6.5	
140=160	3.0	3.0	4	3								7.8	4	
061-021-151	6	1	6	•	•							9 5	7.5	
200-220	100	0.4	3.3	9*	+			•	!	ye namena spray a par		9.0	8.9	
230=250	3.9	011	1.5	7								22.0	7.9	1
(M) 260-280	+	4.7	1	2		:						8-1	7.2	
290-310	£.	2.6	2	,	-3			;				3.7	8.8	
320-360	2.2	2.3	43	4								6.2	7.0	
VARIABLE					•		‡ ‡				•		•	4
CALM	WITH THE THE THE THE THE THE THE THE THE T	111111	111111	111111	1111111	1111111	1111111	1111111	IIIIIII	1111111	1111111	4.9	mmmm	
TOTALS	19.1	49.4	22.8	4.3	•							100.0	7.2	1

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	21012	STAI	STATION NAME:	ME: KAR	SCULTHD	MORPE UK	¥		PERIOD	H.	RECORDS	APR 54	MAR	99
,					0.000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						HURNE DE-05	1	
DIRECTION 1-	1-4	5-9 1	10-14	15-19	20-24	25-29	30-34	35-39	65-05	50-64	GE 65	TOTAL	MEAN	MEDIAN
	9	3.6	3.3	9								•	8.4. 9.5. 10.0	10.0
020-040	+	2.4	1.7			:			A de de			6+3	8.7	8.0
050-070	0	44	9	7								6.3	8.2	8.0
(£1 080-100	B	1 3	100	8	1.					-	!	4.4	8.7	8.0
110=130		1		+								2.3	5.4	5.0
140=160		8	+	4								9.9	8	9.0
120-190	9	74	6	4		-			-			6.8	Beb	8.0
200-220	4	6.3	3.7	7.								10.7	1.6	0.6
230-250	1	7	7	4	+							22.3	7	7.0
[M] 260-280 1		5.1	1 0									8.1	H H	8.0
290-310	q	2.1	4	#		:	1		1			3.9	7.3	0.0
320-340 2	7	7 9	1	4	+							8.7	9	5.5
VARIABLE					•	•	•	•		***				
CALM ////	111111	111111	111111	1111111	MINIMAN MANAGEMENT MAN		111111	111111	1111111	111111	MINIMAN MANAGEMENT MAN	4.9	11111	mmmm
TOTALS 16.	15.4 4	45.5	24.6	6.4	~							100.0	7.5	7.0

		STATION NA	NAME: RAF	SCUL THORPE UK	OF RECOR	APR 54 - MAR 64	
					MONTH: JUN	HOURS: 06-08	
	6-5 5-1	10-14	15-19	20-24 25-29 30-34 35-39	39 40-49 50-64 GE 65	TOTAL MEAN MEDIAN	
(N) 350-010	7	3.3					
020-040	2.3	-	4			4.4 9.0 8.5	
050-020	2 4.3	3.3	0-1			0.6 8.6 0.6	
001-080 (3)	44 24	9.4				4.6 8.9 8.0	
110-130	6 9		2			2.0 7.6 7.0	<b>5.</b>
140-160	1.2 3.2	7	8			6.6 8.0 7.0	
(5) 170-190	1.4 3.9	2.8	3		A A SAN AND AND AND AND AND AND AND AND AND A	8.6 8.5 8.0	
200-220	3.3	3.1	2.2		and a company and the desire of the second control of the second c	9.6 11.6 10.5	
230-250	1.6 7.3	8.4	7-7		şişyele salarında erendekiye i demiştinde deseme yerde entereyeyiyen iştimler ve serendeki ber e is	19.2 9.9 10.0	
260-280	9 3.9	3.0	a,	***		8.8 9.5 9.0	C.
290-310	4-1 -2-	1.4	43			4.0 9.2 B.5	
320-340	1.0 6.3	3.7	æ		-	10.6 8.9 8.0	
VARIABLE					***************************************		
CALM ///	MINION TO THE THEORY OF THE TANK THE THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK TH	· · · · · · · · · · · · · · · · · · ·	minn		MINIMAN MANAGEMENT MAN	4.2 1111111111	
OTALS	9.5 40.5	33.2	10.4	1.7	de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	100.0 9.1 9.0	
		TOTAL	TAL NUMBER	ER DE OBSFRVATIONS 900			
	*****			***************************************	***************************************		
				ANTIPOLITY COME ANTI-CONTROLLER COMPANIES COMP	and of the control of		7

US WETAC. ASHEVILLE NO	SHEVILLE N	د.				FRUM HUGALI JESFAVALIUNS				
STATEON NUM	NUMBER: 34873		STATION NAME LST TO UTC:	NAME: RAF	1 1	SCULTHORPE UK	PERIOD OF RECORD: APR 54 -	2 54 - MAR	99	
					HIND CPE	ED IN KNOTS	• • • • • • • • • • • • • • • • • • • •		••••••	
OIGERTION COCCREES!	4-I N	5-9	10-14	15-19	20-24	25-29 30-34 35-39 40-49	-49 50-64 GE 65	TOTAL MEAN	NEDLAN I MEDLAN	i Neg 1
280 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			3.6							
				•	•			1	1	
O TOP TO		4	3.6	7	-	A MANAGEMENT OF THE PROPERTY O	A to consequence de proprieta de designación designación de designación de designación de designación de designación de la consequención de la con	6.2 10.4	10.0	
020=020		942	3.6	2.2	+			8.6 11.6	0-11	
(E) 080=100	4	8	1.0	8				4.7 10.0	9,5	
110-130		8	9	4				2.1 10.1	10.0	
140-160	8	7	7	+		And the second control of the second control		4.9 6.4	10.0	
181 170=190	3	2.8	3.6	a.	7	enter enter de depuis de que estable de combanda de combanda de combanda de companya de companya de companya d	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	7.7 10.5	10.0	
200-220		2.4	3.4	2.9	4			9.3 12.2	12.5	
230-250	1.2	6.2	P 7	603				18.6 11.2	12.0	
LE 260-280	7	2.2	4.3	2.1	7			9.7 11.1	11.0	
290-310	1	2.2	2.2			e de de la companya de de de la companya de la companya de la companya de la companya de de la companya de la c	A PROPERTY AND A STATE OF THE	5.1 Bab	3.0	
320-340	7	2.9	2	4-1	4			9.8 11.0	11.0	· · · · · · · · · · · · · · · · · · ·
JARIABLE						***************************************	***************************************			
CALM	1111111	HIIII.	1111111	1111111	WWW. WWW. WWW. WWW. WWW. WWW. WWW. WWW	MINION TO THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE	mmmmmm.	3.0 /////	mmmm	
TOTALS	7.0	28.7	41.2	18.0	1.8		10	100.0 10.4	11.0	
			1.0	TUTAL NUM	NUMBER OF	OBSERVATIONS 900				

USAFETAC: ASHEVILLE	ILLE NC	:				FROM HOURLY DESERN	OBSERVATIONS				-	•
STATION NUMBER:	34873	STA	NC17	•• •	A F	SCULTHORPE UK	PERIOD OF	RECOR	10: APR 54	- MAR 64		- Ca.
- COLUMN - C	•			•	0.00	THE PROPERTY OF THE PROPERTY O						
DIRECTION IDECREESI	1-4	6-5	10-14	15-19	20-24	5-29 30-34 35	-39 40-49 50	50-64 GE	65 TOTAL	L MEAN	MEDIAN	
N3 350+010 - 7 3-8 5-4 1-7		3.8	5	1.7	2		•	•	: =			
020=040	•	3.8	206	4-1	7	The state of the s	***		8.8		0	
050=070	4	4	7	7	7				9.8	10.7	10.0	
(E) 080-100		1	4.6	8		e des la companya de	Table to the state of the state		3.4	11.7	12.0	
110-130	+	7 - 7	- 0 - 1	4	A THE COMMITTEE OF THE PARTY OF				2.9	9 6	10.0	
140=160	4	+	1	7				فاراه در دران فواندوات المورودات	4.4	101	10.0	
081-021-180	0	7-1	4.2	44	2		Command of the comman		6.1	10.8	11.0	
200-220		1.7	3.1	2.2	8		A SECURITY OF THE PROPERTY OF	education of restrictions of a special or	8.2	12.8	13.0	
230=250		7.9	12.0	3.8	Ģ				20.8	11.3	12.0	İ
(4) 260-280	*	343	4,04,	1.1			And the second s		1001	10.6	10.0	
290-310	7	6	1.6	E .	•		Appear of the second se		3.1	10.5	10.5	
320-340	7	2.9	2.7	7	7				7.8	10.4	10.0	
VARIABLE							•••••	******	******	***************************************		
CALM //	MINIMAN MANAGEMENT MAN	11111	111111	111111	111111.	MINIMAN TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	mmmm.	minn.	7// 2.2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111	
TOTALS	5.4	31.5	40.0	18.0	2.7	. 2			100.0	10.6	11.0	
			1.1	NID INTL	10 0 13 N 12	CAS SUCTIONS						

110 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  21	STALLUN NUMBEKT	21 34873		STATION NAMES	NAME: RAF		SCULTHURPE UK	~		MONTH	F .	RECORD:	10: APR 54 -	- HAR 64	
1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   6E 65   TOTAL   HEAN	• • • • • • • • • • • • • • • • • • • •	•					- 0	KNOTS	•						• • • • •
1	DIRECTION	1-4	6-6	10-14	15-19		2-42	30-34	35-39	65-05	50-64				HEDIAN Lind
1.2	N) 350-010	-		5.6	2 2 2	-	7							9-11	12.0
1.2   1.3   4   1.4   1.5   1.3   1.0	020-040	4	3.2	4.7	9	4,	***************************************			1			9.2	10.4	10.0
1   12   13   14   16   11   10.6   10.8   10.8   10.6	050-070	6	8	H. A.	441	7							12.1	9.8	10.0
1.2   1.3   1.6   1.0	E) 080-100	~	2.3	3.1	•								8.9	10.8	0.11
2 2.0 1.6 3 1 1 2 3 10 3 1 1 10 6.8 12.8 5.6 110.0 3.2 2 1 1 10.9 5.1 10.0	110-130		77	•	4	en e Martin en en en en en en en en en en en en en			The state of the s	and the same of the same of the same of	Man a challenger with the second or		3.1	10.6	11.0
1.7   2.3   1.0   3   1   5.6   11.9   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.1   12.	140-160	7	7	1	В	4					**		6 9	10.6	10.0
1 1.4 2.1 2.3 .6	120-193	+	1.4	2.3	0	3	+						5.6	11.9	10.0
10.0   10.0   3.2   2   1.2   10.0	200-220	4	4-1	2.1	2.3	9	•			-	-		6.8	12.8	13.0
2 1.3 2.2 .4 4.2 10.6 3 1.8 2.3 .4 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	230=250	4	9	10.0	3.2	7	+						19.1	11.2	11.0
3 1.8 2.3 .4 5.3 11.1  3 1.8 2.3 .4 5.3 11.1  11.1 5.3 11.1  11.1 1.1 1.1  11.1 1.1 1.1  11.1 1.1	M) 260-280	7	2.7	4.6	1.3	4							9-1	10.9	10.0
3.7 30.8 44.9 14.3 2.8 .5 .1 11.1 5.3 11.1 1.3 11.11 11.11.11.11.11.11.11.11.11.11.11.	290-310	2	113	2.2	7,	*							4.2	10.6	11.0
######################################	320-360	3	1	2.3	7	2		7					5.3	11.1	10.0
3.7 30.8 44.9 14.3 2.8 .5 .1 10000 10.0 10.0 10.8 100.0 10.8									7			*			1
3.7 30.8 44.9 14.3 2.4 .5 .1 .100.0 10.8 10.0 10.8 10.0 10.8	VARIABLE								i	:	į			!	
3.7 30.8 44.9 14.3 2.8 .5 .1 100.0 10.8 100.0 10.8 10.8	CALM	1111111	111111	11111111	1111111	111111	1111111	1111111	1111111	1111111	1111111	111111		111111	11111
NUMBER OF BREEVATIONS	TOTALS	3.7	30.8	6.44	14.3	2. X.	6.	-					100.0	10.8	10.0
				TOT	1	10	19SFEVA	Skull	900						

1-4 5-9 10-14 15-19 20-24 25-23 30-34 35-39 40-49 50-64 GE  10 4.0 3.4 1.6 .5 .3  2 5.2 4.9 7  2 2.7 1.6 .1 .4 .4 .1  2 2.8 1.9 .2 .2 .1 .2 .1  3 3.3 3.3 1.1 .2 .1 .2  4 1.4 1.7 .2 .1 .2  9 .6 43.2 34.6 3.2 1.4 .5	STATION NUMBER:	34873	STATION NAME: RAF SCULTHURPE	UK PERIOD OF RECOR	10: APR 54 - HAR 64
1-4 5-9 10-14 15-19 20-24 25-23 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  10 4.0 3.4 1.6 .5 .3 .3 .2 .8 .9 .0  2.0 5.2 4.9 7  2.0 5.2 4.9 7  3.1 1.0 4.7 2.4 .1 .2 .1 .2 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	• • • • • • • • • • • • • • • • • • • •	•	2		
2. 5.9 2.0 3.1 16.0 3.2 16.0 3.1 16.0 3	DIRECTION	1-4	10-14 15-19 20-24	35-39 40-49 50-64 GE	MEAN
3       2.6       2.9         3       2.6       1         4       1.6       1.6         3       2.1       1.6         4       1.4       1.7         3       3.1       2.1       1.2         1.1       6.6       1.4       3.3         1.1       6.6       1.4       1.7       4.0         4       1.4       1.7       2.1       1.2       1.2         4       1.4       1.7       2.1       1.2       9.5       1.4         Imminiminiminiminiminiminiminiminiminimi		•	3.8 1.6		10.6
1.0	090-0	3	2.8		9.0
10   1.6	050-050		6 7 0		8.4
10 6.7 2.6 6.1 1.2 2.8 8.8 8.6 2.7 2.6 1.1 2.2 2.8 1.9 3.2 2.8 1.9 3.2 2.8 1.9 3.3 3.3 1.1 5.2 6.6 1.4 3.1 1.2 1.1 2.1 1.2 2.1 1.2 2.1 1.2 2.1 1.2 2.1 1.2 2.1 1.2 2.1 1.2 2.1 2.1	(£1 080-100	9	1		8.6
1.0	110-130	\$	1		8.0
3   3   3   3   1   1   1   1   1   1	091=0	0-1	4.7 2.6 .6 .1		8.6
3 15.7 10.0 1 6.8 10.0 1 2 4.0 9.5 1 1 2 9.3 11.1/1///////////////////////////////	151 170-190	7	8		9.7
11 62 6.6 1.4 3 10.0 1 3 3.1 2.1 1.2 6.8 10.0 4 1.4 1.7 .2 .1 .2 5.2 9.3	0-220	C	3.3		6 6
3 3.1 2.1 1.2 4.0 9.5 1 4 1.4 1.7 .2 .1 .2 5.2 9.3 1100.0 9.1 100.0 9.1	0*250	111	6.2 6.6 1.4 .3		10.0
4 1.4 1.7 .2 .1 .2         3 2.7 1.7 .2 .1 .2         111111111111111111111111111111111111	0=280	4	201		10.0
1 2.7 1.7 .2 .1 .2 5.2 9.3	2-310	4,	1.4. 1.1		9.5
######################################	1-340	E.	201 107 02 01		2 9.3
9.6 43.2 34.6 3.2 1.4 .5 100.0 9.1	IABLE				
9.6 43.2 34.6 3.2 1.4 .5		mmm		WILLIAM TO THE THE THE THE THE THE THE THE THE THE	2.4
	11.5		34.6 3.2		9.1

USAFETALI ASHEVILLE	) 				TIKUM MUJACI	UNIT CHANGE VALLINA	SEL			
STATION NUMBER:	34873		STATION NAMES	NAME: RAF	F SCULTHURPE		PERIOD OF R	OF RECORD:	10: APR 54 -	MAR 64
3	• • • • • •				**************************************	• • • • • • • • • • • • • • • • • • •	•			
OTRECTION LOGGREES)	1-4	6-5	10-14	15-19	0-2	30-34 35-39	40-49 50-64	GE 65	TOTAL	MEAN MEDIAN
(N) 350-010	17 3.8	3.8	3.0	3.0			•	• • • • • • • • • • • • • • • • • • • •		
020-040	7-1	2.6	1.0	4			The second secon		6 9	7.3 7.0
050-070	119	5.1	2 9	+					10.0	7.6 B.D
(5) 080-100	2.0	0	7	***		The second secon			5.0	6.7 5.0
110-130	4.6	2.7	В	-			4		5.0	6.5 6.0
140-160	4.7	7.5	4						12.0	0.9 6.9
061-021 (5)	-	5	3.6	7					9.7	8.0 8.0
200-220	•	3.9	7.7	7					7.7	0.6 0.6
230-250	3 6	4.6	2.5	7					17.6.	8.1 8.0
LH1 260=280	4	3.5	444	2					9.9	7.3 7.0
290-310	7	2.0	64	2					2.9	8.0 6.0
320-340	-	q	2		3				5.9	8.2 7.0
VAR [ABLE										
CALM	Mannananananananananananananananananana	1111111	1111111	1111111	MINIMINI.	1111111111111	MINIMAN TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	11111111	3.7	mmmm
TOTALS	19.6	48.9	23.9	4.3	c.	es de constituir company de la constituir de la constitui			100.0	7.4 7.0

TION NUMBER: 34873 STATION NAME: LST TO LITC: LST TO LST TO LITC: LST TO	8AF SCUL THORPE U 4IND SPEED IN 19 20-24 25-29 2 2 1 2 2 1 5 1 5 1 5 1 5 1	29 30-34 35-39	PEC100 UF RECORD: APR 54 40-49 50-64 GE 65 TOTAL  % 9.8 9.8 5.1 5.1	HEAN HIND 10.1 10.1 9.3 9.1	MEDIAN WIND 10.0 9.0 9.0
DIRECTION 1-4 5-9 10-14 15-  350-010 3 3.6 3.8 1  020-040 .5 2.6 2.4  050-070 1.1 4.2 3.3 1  080-100 .8 2.1 1.5  110-130 .7 1.4 .3  140-160 1.4 3.4 1.7	20-22	XNDTS 30-34	50-64	MEAN MIND 10.1 9.3 9.1	46DIAN WIND 10.0 9.0 9.0
OTRECTION       1-4       5-9       10-14       15         350-010       .3       3.6       3.8         020-040       .5       2.5       2.4         050-070       1.1       4.2       3.3         110-130       .8       2.1       1.5         110-130       .7       1.4       .3         170-190       .9       3.3       2.4         200-220       .6       3.1       3.1	20-2	30-34	50-64 GE 65	MEAN MIND 10.1 9.3 9.1	4EDIAN MIND 10.0 9.0 9.0
10EGREES)         350-010       .3       3.6       3.8         020-040       .5       2.5       2.4         050-070       1.1       4.2       3.3         080-100       .8       2.1       1.5         110-130       .7       1.4       .3         140-160       1.4       3.4       1.7         170-190       .9       3.3       2.4					MIND 10.0 9.0 9.0 8.0
350-010       .3       3.6       3.8         020-040       .5       2.5       2.4         050-070       1.1       4.2       3.3         080-100       .8       2.1       1.5         110-130       .7       1.4       .8         140-160       1.4       3.4       1.7         170-190       .9       3.3       2.4         200-200       .6       3.1       3.1				-	9.0
020-040 .5 2.5 2.4 050-070 1.1 4.2 3.3 080-100 .8 2.1 1.5 110-130 .7 1.4 .8 140-160 1.4 3.4 1.7 170-190 .9 3.3 2.4					9.0
050-070 1.1 4.2 3.3 080-100 .8 2.1 1.5 110-130 .7 1.4 .8 140-160 1.4 3.4 1.7 170-190 .9 3.3 2.4					9.0
110-130					8.0
110-130 .7 1.4 .8 .17 140-160 1.4 3.4 1.7 170-190 .9 3.3 2.4					
1.4 3.4 1.7 .9 3.3 2.4				3.1 8.0	7.0
200-220 6 3.1 3.1				7.2 3.1	7.0
. 4 2 1 3 1	7.	C •		7.5 9.2	9.0
				8.7 10.7	10.0
230-250 1.9 7.4 7.4 2.2	2 .2			19.4 9.6	10.0
(W) 260-280 .9 3.5 3.0 1.0			a definition of the state of th	6.5 9.5	9.0
290-310 .5 1.8 1.3 .3	•			3.9 9.0	8.0
320-340 1.2 3.1 2.3 .6	c:	0. 1.	e de la companya del la companya del la companya de	7.4 9.1	8.0
VARIABLE				•	
CALM		mmmmmm		3.8 1111111111	mm
IDIALS 11.2 39.6 33.2 10.8	2		701	100.0 9.0	9.0

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UNBER: 34973 STATION TAME: RAF SCULTHURP: JR.  MONTH: JUL  MONTH:	EQUENCY OF OCCURRENCE SURFACE ATHO-OTRECTION VERSUS HIND SPEED FROM A DULLY OF SERVITIONS
10 3 3 2 2 4 4 15-19 2 4 1	PERIOD OF RECORD: APR 54 - MAR WONIH: JUL HOURS: 00-02
	50-64 GE
	2.7 8.5
	5 1 5
	1.9 5.5
	3.2.4.9
	B 4 6 0
	11.1 7.3
	9.0
	20.0
	10.6 8.0
	2.5. 2.5
	8-1 7
	***************************************
	IIIIIIIIIIII 3.4 IIIIIIIIIIIII
IUIALS 17.3 46.4 21.2 5.1 .8 .1	100.00

C

### DIRECTION 1-+ 5-9 19-14 15-19 25-24 25-27 10 24 24 25-27	5-9 10-14 10-19 20-24 25-29 40-34 36-39 40-49 50-64 GE 65 TOTAL HEAN  1-4 1.0	34873	STATION NAME: WAY SCULTABONG OK PERIOD OF LST TO MICE - 0. MONTHE JUL.	RECORD: APR 54 - MAR 64 HOURS: 03-05
5-9 10-14 15-19 250-24 250-29 10-14 350-39 40-49 50-64 GE 65 TOTAL MEAN  4.2 2.5 4.1MD  1.4 1.0 1  1.4 1.0 2.6 8.3  1.5 1.5 2.8 8.5  2.6 8.3  2.7 5.4  3.1 2.0 1.2 1.1 1.1 1.0 7.5  3.1 2.0 1.2 1.1 1.1 1.0 7.5  4.2 2.6 4.1 5.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	100.0 7.3	•	TICES NI CAROL MILE	
1.6	100.00	•	10-14 15-19 20-24 25-29 33-34 35-39 40-49	GE 65 TOTAL MEAN
1.4 1.0 .1 2.6 8.3 1.4 1.0 2.6 8.3 1.5 2.6 8.3 2.7 5.6 2.8 8.3 2.7 5.6 2.8 8.1 2.8 1.5 2.9 2.1 2.9 2.0 2.2 2.9 2.0	2.8 8.5 2.6 8.3 2.7 5.6 7.8 6.1 10.0 7.5 8.7 9.7 7.8 7.1 100.0 7.3	• 1	2-2-	7.7
1.6 1.0  1.0 3  1.1 2.6 1.2  1.	2.5 8.3 2.5 5.6 7.8 6.1 10.0 7.5 8.7 9.7 9.5 8.1 6.8 7.0 7.8 7.1////////////////////////////////////	4	1.0	8.5.8
1.0 3 7.1 2.6 1.2 8.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2.5 5.6 2.5 5.6 2.8 6.1 23.2 8.9 9.5 8.1 6.8 7.0 7.8 ////////////////////////////////////			8.3
3.1 2.6 1.2 3.1 3.1 3.1 3.1 3.1 3.1 3.2 8.9 4.9 4.0 1.4 4.0 1.	2.5 5.6 7.8 6.1 23.2 8.9 9.5 8.1 6.8 7.0 7.8 ////////			1
4.6     1.5     9     1     .1     .1     .1     10.0     7.5       3.1     2.6     1.2     .1     .1     .1     .2     .2     .2     .2       10.3     7.1     2.6     4     .6 <td>23.2 8.9 23.2 8.9 9.5 8.1 6.8 7.0 7.8 7.1</td> <td></td> <td></td> <td>5.6 4</td>	23.2 8.9 23.2 8.9 9.5 8.1 6.8 7.0 7.8 7.1			5.6 4
4.6       10.5       9.7         3.3       2.0       1.2       1.1         10.3       7.1       2.6       4.9         4.9       2.6       4.0       6.8       7.0         4.0       1.4       6.8       7.0         4.5       1.7       7.8       7.1	10.0 7.5 8.7 9.7 23.2 8.9 9.5 8.1 6.8 7.0 7.8 7.1////////////////////////////////////		3. B	1 9
3.3 2.6 1.2 .1 .1 .1 .1 .1 .1 .1 .2 8.9 10.3 7.1 2.6 .4 .4 .5 8.1444	23.2 8.9 9.5 8.1 6.8 7.0 7.8 7.1//////	1	!	7.5
10.3 7.1 2.6 8.9 4.3 2.6 8.1 4.0 1.4 6.8 7.0	23.2 8.9 9.5 8.1 6.8 7.0 7.8 7.1//////	-	2.61.2	9.7
4.2 2.6 8.1 4.0 1.4 6.8 7.0	6.8 7.0 7.8 7.1 7.8 ////////	- 1	0.3 7.1 2.6	8.9
4.0 1.4 6.8 7.0 7.1 7.8 7.1	7.8 7.1	4		5 8.1
2.8 7.1 . 2	7.8 ////////	4	7	7.0
	111111111111111111111111111111111111111		1	7.1.2
	22.6 5.7 .100.0 7.3	1111	WILLIAM TO THE THE THE THE THE THE THE THE THE THE	7.8
1		18.4	4.3 22.6 5.2 .3 .2 .2	100.0 7.3 7.0

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OPERATING LOGATION HAM USAFETAC, ASHEVILLE NO	ILLE NC		<del>Ja<u>S</u>d</del>	<del>PERCENTAGE FR</del>	FREGUE	KFQUENCY-OF-OF-ORRENCE SURFACE WIND DIRECTION VERSUS WIND GPGED FROM HOURLY OBSERVATIONS	RENCE SURF	FACE MEN	D DIREC	37 NO 11	RSUS WI	3343 OF	
STATION NUMBER:	34873	12.3	N NCITATS	NAME: RA	RAF SCULT	SCUL THRIPPY UK		PERIOD MONTH:	O OF RECORD:	1 3	APR 54 -	HAR 64	ا ف
••••••				• • • • • • • • • • • • • • • • • • • •	MIMD S	IND SPEED IN KNILS	IS	• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • •	• • • • • • •	• • • • • •	• • • •
OIRECTION INCREES)	1-4	5-9	10-14	15-19	20-24		34 35-39	64-05	20-64	GE 65	TOTAL	MEAN	MEDIAN MIND
(M) 350-010 .5	5	7	9 0 9	9	•						9.7	9.7 10.0 10.0	0.01
020-040	4	7	1								3.0	8.5	9
050-030	4	9	4								3.1	7.3	7.0
(5) 080-100	-	+	* **	+							2.2	7.8	7.0
110-130	ī	2.0	4								3.2	6.8	9
140-140	1.3	2.7	1.3	4	1						5.8	8.2	7.0
061-021 (\$1	4	4	3.0	9	-						10.2	8.9	8.0
200-220	94	3.2	2.5	0.1	-	P. T.					8.2	6.6	9.0
230-250	5	7.9	446	0.0							21.9	10.3	0.01
(H) 260-280	5	5.3	3 8	4							111	9.8	9.0
290-310	-	14	2.0	- 2	:	1					5.7	843	8.0
320-340	4	5.9	5.3	4							1241	9.1	9.0
VARIABLE					•	• • • • • • • • • • • • • • • • • • • •					***		
CALM //	MINIMUM MANAGEMENT	11111	1111111	111111		MINIMAN TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	111111111	11111111	1111111	1111111	3.9	<i>mmmm</i>	111111
TOTALS	8.3	43.9	33.1	7.1	.3	6.					100.0	8.9	9.0

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1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN  1-5 5-8 1-7 5-8 1-8 1-8 1-8 1-8 1-8 1-8 1-8 1-8 1-8 1	STATION NUMBER:	34873		STATION NAME:	IAME: RAF	1	S_ULTHURPE	¥,		PER 130	J.C.	RECORD:	APR 54 -	HAR 64
1-4   5-9   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   6E   65   107AL   HEAN   1-2   2-2   20-24   25-29   30-34   35-39   40-49   50-64   6E   65   107AL   HEAN   2-2   20-24   20-2			7	m or I	1					MONTH	=	HOUR	11-60 :2	
1-4   5-9   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE   65   TOTAL   HEAN   Laboratory   Labora							DEED IN	KNÜTS	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•	• • • • • •	• • • • • • •
1	CTION	1-1	6-6	10-14	15-19	20-24	25-29	- 1	35-39	64-05	50-64	- 1	TOTAL	i
1 1.2 1.7 .5 .1	-010			5 B	4	- 1							11.3	10.2
1.1 2.0 .8 .1 2.8 .1 2.8 2.8 3.5 3.6 4.6 4.6 3.1 3.7 3.6 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	090-	4	7	1-1	3	+							0.4	
3       1.6       .4       7.0       2.4       7.0         9       2.6       1.9       2.4       7.0       9.1       11.0       1         9       2.6       1.9       1.1	020-1	+	2.0	8	4								0 %	6.9
3       1.6       -4       1.0<	-100		6	3									2.8	7.5
9 2.6 1.9 2 1 1.5 1.0 1 11.0 1 2 8.0 11.0 1	-130	4	1.6	5									2.6	7.0
2 2.3 3.4 1.5 8.0 12.2 3 5.3 3.4 1.5 12.2 3 5.3 3.6 4.5 19.8 12.2 5 2.7 2.5 6.5 9.7 9 5.6 5.7 1.1 1 13.5 10.0 1111111111111111111111111111111111	091=	0	47	4	7		+						5	9.1
2 2.3 3.4 1.5 .2 .1 .2 .8 .0 12.2 3 5.8 3.0 4.5	06 [=	æ		3+1	1.5	-		+	Lighter Charles and the Control of t	The second second			8.4	
3       5       3       4.5 <td>1-220</td> <td>7</td> <td>4.3</td> <td>344</td> <td>1.5</td> <td>7</td> <td></td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td>	1-220	7	4.3	344	1.5	7		4						
5 2.7 2.5 .5 .2 9 5.6 5.7 1.1 1  13.5 10.0  11.1 11.1 11.1  13.5 9.7  9 5.6 5.7 1.1  13.5 10.0  11.1 11.1  13.5 10.0  11.1 11.1  13.5 10.0	-250	£			4.5	+	4						19.8	
5       2.5       .5       .2       .5       9.7         9       5.6       5.7       1.1       .1       .3       10.0         13.5       1.1       .2       .2       .2       .2       .2       .1	-280	4	3.3	6.9	2.3	4							11-1	
13.5   10.0   10.0   10.0   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3   10.0   10.3	-310	5	2.1	2.5		7		:	!				6.5	1.6
//////////////////////////////////////	-340	6	2.6	•	+++++++++++++++++++++++++++++++++++++++	4							13.5	-
6.4 36.1 38.7 12.8 1.7 .9 .2 .2 .2 100.0 10.0	A9LE		}						•		•	****		
6.4 36.1 38.7 12.8 1.7 .9 .2 .2 .1		111111	11111	1111111	1111111	1111111	1111111	1111111.	1111111	1111111	1111111	,,,,,,,,		minni
	11.5	4.9	36.1	38.7	12.8	1.7	6.	2.	.2				100.0	

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FROM HOUGLY OBSERVATIONS  STATION VAME: RAF SCULTHORPE UK  BE 110 UIC. 0  130 SPEED IN KNOIS  130 SPEED IN		WIND DIRECTION VERSUS HIND SPEED
SERR 34873   STATION VAME: RAF SCULTHORPE UK   DERIDO JF RECORDI APR 54 - MAR 64   MONTH! JUL	ASMEVILLE NC	
1-4   5-9   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   10TAL   HEAN   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   10TAL   HEAN   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   10TAL   HEAN   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   10TAL   HEAN   15-19   20-24   20-29   20-24   20-29   20-24   20-29   20-2	34873 STATION NAME: RAF SCULTHORPE UK PERIOD OF	APR 54 - MAR 64
1-4   5-9   10-14   15-19   20-24   25-24   30-34   35-39   40-49   50-64   GE 65   TOTAL   HEAN		
1	1-4 5-9 10-14 15-19 20-24 25-23 30-34 35-39 40-49 50-64	65 TOTAL MEAN
1   5   2   6   1   1   2   6   6   6   6   6   6   6   6   6	4 6 6 6 5 7 1 7	10.3
\$ 16 12 5 10 10 10 10 10 10 10 10 10 10 10 10 10	2 1 3 2.0	10.4
5 1.6 1.2 2.0 8.4 2 1.3 1.0 4 3.2 11.2 3.2 2.5 3.1 1.7 4.4 3.2 2.5 3.1 1.7 4.4 5.5 3.6 4.3 5.5 1.1 6.1 5.2 3.3 1.1 7.1 5.2 1.8 5.5 3.4 1.1 5.2 4.9 3.3 1.1 7.11 5.1 1.5 9.3 1.11 5.2 1.6 2.0 4.4 3.3 3.1 1.10 0.00 10.5		8.6
2.0 8.4  2.1 1.2  2.1 2.5  2.1 1.2  3.2 11.2  3.2 11.2  3.2 1.3  4.3 1.5 5 3.6 6.8  5.2 3.1  7.1 2.2 4.9 3.3  1.1 4.2 4.9 3.3  1.1 4.2 4.9 3.3  1.1 5.9 34.6 34.2 15.6 2.0 3. 3.3  1.1 100.0 10.5	1 9 1 9	7.8
5 23 25 1.4 2 6.9 10.8  9 25 3.1 1.7 4 1 2 6.9 10.8  6 5.5 3.6 4.8 5.2 3.3 1	t	Bek
9       2.5       3.1       1.7       .4       .1       .2       8.9       11.8         6       5.5       3.6       4.3       .1       .2       8.9       12.0         6       3.1       5.9       3.3       .1       20.4       12.0         7       1.1       5.2       3.3       .1       20.4       12.0         1.1       5.2       4.9       .9       .3       .1       11.5       9.7         HIPPINITHITHITHITHITHITHITHITHITHITHITHITHITHI	2 1.3 1.	11.2
9 2.5 3.1 1.7 .4 .1 .2 8.9 11.8  6 5.5 3.6 6.8 .5 .7 .1  7 3.1 5.9 3.3 .1  1.1 4.2 4.9 .9 .3 .1  111 4.2 4.9 .9 .3 .1  111 4.2 4.9 .9 .3 .1  111 4.2 4.9 .9 .3 .1  111 5.8 34.6 34.2 15.6 2.0 .6 .3 .3 .3 .100.0 10.5	5 2.3 2.5 1.4	10.8
**       ** <td< td=""><td></td><td>11.8</td></td<>		11.8
4       3.1       5.9       3.3       11.7       3.6       3.6       3.3       3.1       11.5       9.7         1.1       4.2       4.9       .9       .3       .1       11.5       9.7         ***********************************	- 5-5 3-6 4-8	12.0
9.1       4.9       .9       3       .1       4.9       .9       111.5       9.7         1.1       4.2       4.9       .9       .1       111.5       9.7         1.1       4.2       4.9       .9       .1       111.5       9.7         1.1       4.0       3.4<	. 6 3.1 5.9 3.3	11.7
1.1 4.2 4.9 .9 .3 .1 11.5 9.7  ///////////////////////////////////	. a. 1 2.7 1.8	3.6
**************************************	1. 4. 9. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	9.1
5.8 34.6 34.2 15.6 2.0 .4 .3 .3 .3 . 100.0		
5.8 34.6 34.2 15.6 2.0 .4 .3 .3	MINION MANAGEMENT MANA	2.2
	5.8 34.6 34.2 15.6 2.0 .4 .3	10.5

STATION NUMBER: 34873 STATION VAME	PERCENTAGE FREQUENCY DE DOCURRENCE SUREACE HIND DIRECTION VERSUS HIND SPEED. From Hourly abservations	CIION VERSUS HIND SPEED
	E: RAF SCULTHORPE UK PERIOO OF	RECORD: APR 54 - MAR 64 HORES: 15-17
	SECNA NI GARGO GNIE	
OTRECTION 1-4 5-9 10-14 1		GE 65 TOTAL MEAN MEDIAN
(N) 350-010 .8 7.0 5.2 2.6	2.6	15.6 10.1
020-040 .5 2.0 2.9		5.7 9.1 10.0
050-070 .6 5.7 2.2	9	9.1 8.2 7.0
(E) 080=100 1.7 1.5	2	3.4 9.4 9.5
110-130		1.4 9.2 9.0
160-160		6.2 9.0 9.0
(S) 120=190 .1 3.0 3.2		7.5 10.7 10.5
200-220 .1 1.3 2.2	1.1	5.1 12.9 12.0
230-250 1.0 5.5 8.0	6.3	19.8 11.8 12.0
(H) 260=280 .1 3.0 7.2	2.4	12.9 11.5 12.0
290-310 .3 2.0 2.3	6	5.5 10.4 10.0
320-340 .2 4.3 3.3		8.2 9.4 9.0
VARIABLE		
CALM 111111111111111111111111111111111111	MINIMAN MANAGEMENT AND AND AND AND AND AND AND AND AND AND	11111111 1.6 1111111111
TOTALS 4.1 39.4 40.1	13.7 1.1 .4 .2 .2	100.0 10.3 10.0

### STATION WANGER 3.4073 NATION NAME: RESERVACE FREQUENCE OF DECURRENCE SUBFACE (110) DIRECTION FERSON HIND SPEED  #### STATION WANGER 3.4073 NAME: RESERVACE FREQUENCE SUBFACE (110) DIRECTION FREQUENCE TO THE SAME SAME SAME SAME SAME SAME SAME SAM	### PEPEENTIGE FREQUENCY OF UCCURRENCE SUBFACE (1140 DIRECTION VERSUS MIND SPEED  ##################################			
SHEVILLE NC  SHEVI	### PERCENTIAN THE TREPRESENTACE FROM TO UCCURRENCE SUBFACE THO DIRECTION VERSUS NIND SPECIAL SAND CHARLES NO. 1			
SER! 34873   STATION NAME: RAF SCULTHORPE UK   PERTON OF RECORD! APR 54 - MAR 64   MAR 64	1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   GE   65   TOTAL   HEAN   10-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   GE   65   TOTAL   HEAN   10-4	LOCATION ASHEVILLE		TION VERSUS HIND-SPEED
14   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   GE   65   TOTAL   MEAN   14   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   GE   65   TOTAL   MEAN   15   20   17   1   1   15   20   17   1   1   1   1   1   1   1   1	1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   6E   65   TOTAL   MEAN   1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   6E   65   TOTAL   MEAN   1-5	34873	E: RAF SCULTHORPE UK PERIOD OF	APR 54 - MAR
1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   6E   65   TOTAL   HEAN	1-4   5-9   10-14   15-19   20-24   25-29   30-34   34-39   40-49   50-64   6E   65   TOTAL   MEAN   13   15   15   15   15   15   15   15		OTTOWN IN CHARGO	
1	1	1-4	24 25-29 30-34 35-39 40-49	65 TOTAL MEAN
10	2, 5, 8, 2, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1.3 7.0	, , , , , , , , , , , , , , , , , , , ,	13.5 8.8
2.6 5.8 2.2 3 1.0 1.7 9 1 1.6 1.0 2.8 6.7 1.0 1.1 2.5 2.3 1.1 1.2 2.5 1.1 1.2 2.5 2.3 4.1 1.0 3.6 2.5 1.1 1.0 3.6 2.5 1.1 1.0 3.6 2.5 1.1 1.0 3.6 2.5 1.1 1.0 3.6 2.7 1.0 1.0 5.7 1.0	2, 5, 8, 2, 3 1, 0, 4, 7, 9, 1 1, 0, 2, 8,,,,,,,	3		
10   2,8   2,5   1,1	10 1.8	2.4.5	1	7.1
1,0 2,8	10 2.8	7 0 1		7.0
1   2   2   2   3   3   4   4   4   4   4   4   4   4	1	1.0 2.	,	6.8
1 2.5 2.3 .4 10.0 1 10.0 3.4 5.4 17 7 2 1 1 1 11.5 9.8 18.8 8.8 3.1 9.4 1 1.0 2.2 1 1 1 1 11.5 9.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	1.0 3.6 5.3 3 4 1 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		8-9
1.0 3.4 5.5 1.3 5 1 1 1.0 2 1 1 1.0 9.9  8 5.3 4.1 1.0 2 1 1 1 1.5 9.8  3 1.9 1.5 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 3.6 1.7 2 1 1 1 18.2 9.9  1.0 3.4 4.1 1.0 2 1 1 1 1 11.5 9.8  3 1.9 1.5 3 4.1 1.0 2 1 1 1 1 11.5 9.8  1.9 2.2 3 6.2 3 3 2 100.0 8.5  11.2 49.4 30.2 6.2 5 3 .2 100.0 8.5	5		10.0
1.0 3.4 5.6 1.7 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10   34   54   17   2   3   1   1   1   5   9.9   3   3   4.1   1.0   2.2   3   4.1   3.2   4.1   3.2   3.2   4.1   3.2   4.1   3.2   4.1   4.1   4.4   3.0.2   6.2   5   5.3   5.2   11111111111111111111111111111111111	1 2.	3	9.6
# 5.3 4.1 1.0 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	3 6 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.0	5.65 1.7 2	9.9
3.8 8.8  a 2.8 2.2 3  h.0 8.1  h.1.2 49.4 30.2 6.2 5 3 .2  11.2 49.4 30.2 6.2 5 3 6.2  100.0 8.5	3 1.9 1.5  A 2.8 3.2 3 6.0 B.1  ***********************************	8		9.8
# 2.8 2.2 .3 .4 8.7	# 2.8 2.2 3 6.0 8.1			8.8
######################################	//////////////////////////////////////	, B		8.1
######################################	######################################	VARÍABLE	***************************************	
11.2 49.4 33.2 6.2 .5 .3 .2 .2 100.0 8.5 TUTAL NUMBER OF DASERVATIONS 930	11.2 49.4 33.2 6.2 .5 .3 .2		MANUAL MA	2.2
TOTAL NUMBER OF ORSERVATIONS	TOTAL NUMBER OF GUSERVATIONS	11.2	6.2 .5 .3	8.5
			NUMBER OF ORSERVATIONS	

USAFETAC, ASHEVILLE NO	ILLE NC				<b>.</b>	ROM HO	FROM HOURLY OBSERVATIONS	FROM HOURLY DOSERVATIONS	DNS		7		y- 1		ì
STATION NUMBER:	34873	NCITATS	STATION NAME:	E: RAF	SCULTHORPE	IGRPE UK	¥		PER100	<b>₩</b>	RECORD:	10: APR 54 -	HAR	49	•
	• • • • • •				• 3	NI CUU	N N N					VICAN IN CARROL OF A CARROL OF			
OTRECTION (DECREES)	1-4	5-9 1(	10-14 1	15-19	20-24	62-53	30-34	35-39	64-04	50-64	GE 65	TOTAL	MEAN	HEDIAN	,
(N) 350-010 2.5	2.5	6.7 2.6 1.5	7,	15	•							3	8	7.0	,
030-040	4	8	4	7					The state of the s	***************************************		3.1	7.3	7.0	, . I
050=030	5 1	3 1	9									5.5	6.2	6.0	
(E) 080-100	2.2	2.0	, ,	1								4.4	2 5	<b>9</b>	
110-130	1. A	2.3	. 2						:			* 1	5.7	5.0	
140-140	7 €	4	, ,	ک								-	4	4	ŧ .
120-180	1 2	8 4	ن ا	1								0 8	7.6		
200=220	9	3.5	2.3	9								6 9	8.7	8.0	, ,
230=250	7 7	10.0	5.7	0 7	+	+						20.1	4-6	8	
(N) 260=240	7	5.2	2.0	7	7							8.7	8	8	
290-310	1.0	3-6	7							The second city of the second		3.8	6.5	7.0	
320-340	1.2	81	1.8	7								5.2	A T	7.5	
VARIABLE				•	*	•		•	•	‡ ‡		-	Ī		
CALH	MINIMAN TO THE TOTAL THE TOTAL	1111111	111111	111111	1111111	111111.	1111111	1111111	111111	111111	mm.	1.9	1	mmmm	1
TOTALS	19.4	48.3	19.3	5.5	4.	-						100.0	7.2	7.0	1
			TOTAL	SHEWHIN		OF DASERVATIONS	07011	010			-				1

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ATTACK AND AND AND AND AND AND AND AND AND AND	24 R 7 3	A T A	N NOTTATA	NAME: UAR		ALL TANDON IN			001000	ü	•000000	4 DD 54	AAO AA		
		3			- 1				HINCH	₅≢	HOUR	;	4		
	• • • • • •				LINO SPE	DEED. IN	KMOIS	•	•				* • • • • • • • • • • • • • • • • • • •	• • • • •	
DIRECTION	1-4	6-9	10-14	15-19	20-24	25-29		35-39	65-05	50-64	GE 65	TOTAL	MEAN	MEDIAN	
(DEGREES)												×	MINO	QN I M	
(N) 350-010	1.0	5.1	3.9	1.2	-				***************************************			11.4	9.5	9.0	
050-040	4.	1.6	1.5	.2	0.							3.8	0.6	0.6	
050-070	1.0	3.3	1:	.2								5.6	7.4	7.0	
(E) 080-100	8.	1.9	9.	-								3.5	6.9	6.0	
110-130	6.	1.6	4.	0.								2.9	6.5	0.9	
140-160	1.7	3.3	1.3	£.	0.	-:						1.0	7.4	7.0	
(5) 170-190	1.2	3.9	2.4	1.0		°,	e.					8.6	9.0	8.0	
200-220	.7	2.8	2.7	1.0	-:	-	-	-				7.5	10.4	10.0	
230-250	1.5	7.7	7.3	3.3	•3	~	-	c.				20.4	10.4	10.0	
(H) 260-280	8.	4.5	4.1	1.5	.1	0.	0.					11.0	6.6	10.0	
290-310	9.	2.8	1.6	ε.	0.							5.3	8.5	8.0	
320-340	6.	4.3	3.3	4.	-	c.						0.6	8.9	8.0	
VARIABLE							•								
CALM //	mm.	mm	777777.	mannamannamannamannamannamannamannaman	mm		mm	,,,,,,,,	<i>mmammammamm</i>	777777	mm	6.3	mmmm	min	
TOTALS	11.5	42.8	30.2	9.5	E.	رُ •	۲	-				100.0	8.8	8.0	
				IOTAL NUMBER	범	7	SERVATIONS	7439		+					

ER: 34873 CEILING GE 20 VISIBILITY GE		FRUM HOURLY OBSERVATIONS	IM HOURLY OBSERVATIONS
IEGORY A: CEILING GE 200 VISIBILITY GE	STATION NAME: RAF S	THORPE UK	PERIOD OF RECORD: APR 54 - MAR 64 MONIH: JUL HOURS: ALL
VISIBILITY GE	200 BUT LESS THAN 1500	FEET WITH VISIBILITY G	1/2 MILF (0800 METERS).
7-1	1/2 HILE (0800 MET	METERS) BUT LESS THAN 3 MILES	(4800 METERS) WITH CEILING GE 200 FEET.
	HI HI 10-14 15-19 20	WIND SPEED IN KNOTS 20-24 25-29 30-34 35-39	40=49 50=64 GE 65 TOTAL MEAN MEDIAN
INCOEECI	• • • • • • • • • • • • • • • • • • • •		UNIX 2
(M) 350-010 5.8	5.8 9.5 2.7		19.6 11.4
020-040 1 3.0	6 4		8.6 10.3 10.0
0.0-020	2.22		7-3 8-0 8-0
(5) 080-100	8		3.5 7.4 7.5
110-130 3 1.4			2.0 7.1 6.0
140-160 9 3.3	7-9-1		6.5 8.8 8.0
120-190	2.9 1.2		7.6 10.9 10.0
200-220 .5 2.3	2.7		6.8 10.5 10.0
230=250 1.1 6.3	5+3 2-H		15.7 10.3 10.0
(M) 260-280 .5 2.7	1.21		4.8 8.7 8.0
290-310 .2 2.9			4.6 8.4 8.0
320-340 .1 6.7	3.9		9.1 9.3 9.0
VARIABLE			
CALM ////////////////////////////////////	Manne Comment of the	THE THEORY OF THE PROPERTY OF THE PARTY OF T	//////////////////////////////////////
TOTALS 6.3 40.8	37.2 10.0	1.9 .7 .2	100.0 9.6 10.0

	01010 +V		STAN NETTERS		KAT SCULINGKPE	ž D		PERIOD OF	OF RE	RECORD: A	10: APR 54 -	MAR 64
					N. CHURCH	O L CZ X Z I						¥0.00000000000000000000000000000000000
DIRECTION	1-4	6-9	10-14	15-19	20-5	i 1	35-39	64-04	50-64	GE 65	TOTAL	HEAN MEDIAN
(N) 350-010		2.8	2.8 1.1			2					5.2	7.0
020-040	1	7-1	7		e produceration of the state of	- tegrings and page 1 territorial for prints .					7.7	6.3 5.0
050-020	4	3.6		7							5.8	5.8 5.5
(5) 080-100	-	1.5									2.8	5.9 5.0
110-130	7		7								2.6	4.6 3.5
140-160	9	*	8								6.9	0.9
001-021 (5)	7	†\$	1	6	1							7.6 6.0
200-220	9	3.6	1.6	3	-	-				1	7.1	7.7 7.0
230-250	4	14.3	8-9	2.5	3						28.5	8.6 8.0
LH1 260-280	7	5.5	77						The state of the s		411	8.8 7.0
294-310	4	2.1	3	1					-		4.6	6.5 6.0
320-340	2.0	2.0	6	7	4,4						5.6	7.4 5.0
VARIABLE				*								
CALM	111111	1111111	111111	1111111.	WINDER THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	MINIMI.	11111111	111111	111111	1111111	6.9	mmmm
TOTALS	22.8	46.1	16.8	3 5.4	1.2	.5		*			100.0	7.0 6.0
				TUTAL NU	NUMBER OF 0358	DASERVATIONS	930					

STATION NUMBER: 34873  DIRECTION 1-4 (DECRES)  (N) 350-010 1.9  020-040 .6  050-070 1.7  (E) 080-100 .5	2 - 9 - 8	IION NAME: RAF SCULTHORPE UK	OF RECOR
	6-5		MININE AND HUMBER: 01-05
	8-5		• • • • • • • • • • • • • • • • • • • •
		25-29 30-34	35-39 40-49 50-64 GE 65 TOTAL MEAN MEDIAN
	6	······	
1   1 1			1.6 5.5 5.0
1	2.9		5.3 5.9 5.0
,	107	***	2.5 5.8 5.0
2	7-1		2.5 4.8 4.0
	2.5	1.0	6.5 6.0 5.0
E-1 061-021 (S)	3.3		7.5 7.6 7.0
200-220	3.7	2.6	7.7 8.9 7.5
230-250 6.1	12.7	7,1 1,7 ,3	28.0 8.1 7.0
(W) 260-280 2.4	7.0	2.5.	12.9 7.8 7.0
290-310	2.5		645 841 640
320-360 1.9	3.1	4 6	6.3 6.8 5.0
VARIABLE			
CALM ///////	11111111	MINIMAN MANAGEMENT MAN	THITTITITITITITIES THITTITITITITITITITITITITITITITITITITIT
TOTALS 22.7	45.4	19.0 5.1 .9	100.0 6.8 6.0
		OSSERVATIONS	930

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STATION NUMBER:	34873	STATION	::	AF	SCULTHOPPE 11K	PER100	OF REC	RECORD: APR	1	HAR 64
						WINTH: AUC	AUG	HOURS	MDURS: 06-08	MINITH: AUG HOURS: 06-08
DIRECTION	1-4	5-9 10-14	14 15-1	9 20-24		65-05 68	50-64 (	GE 65	TOTAL	MEAN MEDIAN
	1 2	3.5					•			
020-070	5	1.3	4			the second secon			2.3	7.0 7.0
050-020	1.6	2.7	\$						8	6.2 6.0
(5) 080-100	7	1.9	i,	į					2.2	7.0 7.0
110-130	1.0	5 1	1.0						2.5	7.5 7.0
140-160	2.2	3.0	4		emanyempeyempeyemba yan a a masa a sebagaika nabanaka da yaka kapa da a sa a masa aya				44	6.8 6.0
061-021 (\$)	2.4	3.9	5	8	2				8.7	7.8 8.0
200-220		4-1-4	0-1 0-4	0					9.1	10.1
230=250	3.2	10.1	5						24.1	9.5 9.0
(H) 260=280	9	7.6 4	4.5	9	2				13.9	8.8 8.0
290-310	1.0	2.3 2	2.0		7		1		5.6	8.4 B.0
320-340	117	3.2	4	4					7.6	8.7 7.0
VARIABLE										
CALM	mmm.		1111111	111111		mmmn	minn	111111	5.8 /	mmmm
TOTALS	15.9	44.1 25	26.3 6.0	0 1.	9.				100.0	8.0 8.0
			TOTAL	EC. OURSELLS	OFC STATISTICS OF STATISTICS	+ +				

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DIRECTION   1-4   5-9   10-14   15-10   20-24   25-27   30-34   40-40   40-4	STATION NUMBER: 34873	STATION NAME:	RAF SCULTHURP-	-14	R CO	APR 54 - MAR 64
1-4   5-9   10-14   15-17   20-24   25-23   3)-34   35-39   4   13   2   2   2   2   2   2   3   2   2		- 1ST TO UTC: -	1			- 1
1-4	• 1	• • • • • • • • • • • • • • • • • • • •	AIND SPEED	IN KNOIS	:	••••••••
2.5 1.2 1.3 2.5 1.2 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1-4	10-14	20-24 25-	33-34	50-64 GE	TOTAL MEAN MEDIAN
1.3 2.5 1.2 1.1 2.1 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	***************************************	9 2.5				7.6 9.2
1.3 2.5 1.2 1.1 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	7	6				2.9 8.6 8.0
13 19 100 .2 2 4 2 6 5 5 6 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 6 5 5 6 5 5 6 5 6 5 5 6	1.3	2				5.3 7.7 6.0
2.6		1•1			THE REAL PROPERTY OF THE PROPE	3.1 7.8 8.0
1, 6, 3, 10, 6, 3, 11, 11, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14		1.0				2.4 9.6 9.0
1. 6.3 10.6 1.1 2. 2. 1.1 1.1 1.2 1.2 1.3 1.4 1.1 1.4 1.4	*	7	4			6.2 9.7 10.0
1	70-190	2.6	<b>+</b>			8.0 9.8 9.0
1.6 6.3 1.9 16.1 6.2 6.3.5 1.9 16.1						8.2 11.8 12.0
	1.6	3 10.6	1 - 1			ł
7.2	100-280 1.1	6.3				16.1 10.3 10.0
9.6	4	3.5	ų, t	:		7.2 10.1 10.0
	5,	3.5	4			9.6 10.7 10.0
VARIABLE	IRTABLE		~ · · · · · · · · · · · · · · · · · · ·	***		
CALS INTITUTION TO THE TAXABLE SALES TO THE TAXABLE S.S. 1111.		mmmmm	•	Minninninini	MINIMINION TO THE PROPERTY OF THE PARTY OF T	2.5 1111111111
	TOTALS 6.9 36	36.2 33.5 12	***			100.0 10.0 10.0

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OPERATING LOCATION MAK USAFETAC, ASHEVILLE NO	LOCATION MAK ASHEVILLE NG		SUMFACE WE SO DERECTION VERSUS WIND SPEED
STATION NUMBER:	R: 34873	STATION NAME: RAF SCULTHORPE JK	PERTOR OF RECORD: APR 54 - MAR 64 WINTH: AUG HOURS: 12-14
•	•	•	:
DIRECTION	1-4	5-9 10-14 15-19 20-24 25-29 30-34 35-39	40-49 50-54 GE 65 TOTAL MEAN MEDIAN
010-03E (N)	7		
050=040	4		4.2 10.1 10.0
050=020	*	3.3 2.5	7.0 9.6 8.0
(£1 080-100		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2.9 10.0 10.0
110-130	2		2.3 10.0 9.0
140-160		1.9 2.8 1.4	6-6 11-0 11-0
061-021 (5)	4		5.8 11.3 9.0
200-220		_1.552.002.002.002.002.003	7.0 12.3 13.0
230-250	5	4.9 12.3 4.1 1.1	23.0 12.0 12.0
(4) 260-280	5	3-3 7-3 2-4	13.9 11.2 12.0
290-310	9	2.1 2.25	6.2 9.7 9.0
320-360	5	3-2 3-B 1-5 .2	9.8 11.3 10.0
VAP. [ABLE			***************************************
CALM	mmm.	инининининий выправлений выправлений выправлений выправлений выправлений выправлений выправлений выправлений в	HIMITIMI ES HIMITIMINATION
TTALS	æ.	31.2 42.9 15.5 3.1 .4 .1	100.0 10.7 10.5
		TOTAL NUMBER OF DRSFATTIONS 933	The state of the s

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<u>OPERATING LOCATION</u> USAFETAC, ASHEVILL	ASHEVILLE NO	SOUTAGE TO NOTE THE SOUTAGE TO NOTE TO SOUTAGE TO SOUTAGE THE SOUTAGE TO SOUTAGE THE SOUTAGE TO SOUTAGE THE SOUTAGE THE SOUTAGE TO SOUTAGE THE SOUTAGE	DCCHARLMCE SURFACE AIND DIRECTION VERSUS HIND SPEED.
STATION NUMBER:	R\$ 34873	STATE IN NAME: RAF SCULTHORDS IN	PERION JE RECORD: APR 54 - MAR 64 MONTH: AUG
• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	07.14	
DIRECTION	1-4	- 3	35-39 40-49 50-64 GE 65 TUTAL MEAN MEDIAN
(N) 350-010		37 31 9	8 5 9 1 9 0
020-060	5	2.5 1.6	5.1 B.9 9.0
050-030	1	5-5	11.7 9.1 9.0
001-080-131	+	4.9	9.9 9.9
110-130			1.1 7.8 8.0
140-160	4		6.6 11.2 12.0
15) 170=190	+	200 - 200	6.6 10.5 10.0
200-220	7	1.44	5.4 11.5 12.0
230-250	0-1		19.6 11.6 12.0
(M) 260-280	*		14.8 11.6 11.5
290-310		2.9 2.9 2.00	6.8 9.7 10.0
320-340	9	3.2 2.0 1.5 3	7,7 10,5 9,5
VARIABLE			
CALM	mmm	WINDING TO THE TOTAL OF THE TOT	WILLIAM INTERNATION 1.5 IIIIIIIII
TOTALS	6.2 3	35.8 49.7 13.2 2.1	100.0 10.2 10.0
		C ALVITAGE TO THE STREET	

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USATEIACO ASHEVILLE	יורב יור					:	5	CAUTHOUR GEORGY WALLERS	2					
STATION NUMBER:	34873	ST	STATION NAME:	AME: RAF	1 !	SCUL THURPE UK	¥		PERIOD MONTH:	9F	RECORD:	10: APR 54 -	. MAR 64	
	• • • • • • • • • • • • • • • • • • • •	;				SPEED IN MANI	SICHA NI GESOS ONI						•	•
DIRECTION	1-4	6-5	10-14	15-19		25-29	30-34	35-39	65-05	50-64	GE 65	TOTAL	MEAN	MEDIAN KIND
		3 9	2.0	**								7.4	8	0
020-040	4	6	4									3.9	6.9	7.0
050-070	8	8	1	1								11.3	6.5	9
151 080-100	6 1	2.3	1.2	+	V							5	6.7	7.0
110-130	4	6+1	4									3.2	6.8	0.0
140-160	1	3.0	1	9								8.2	9 6	9.8
151 170-190	6	2.8	1-1-1		3							6.5	9.2	8-0
200-220	q	3.3	-		<b>ب</b>					!		5.7	9.2	8.0
230-250	7.4	8	q	2.5		+	-					.20.0	9.6	8
(M) 260-280	2.2	4.4	3.5	141	-							11.5	8.6	8.0
290-310		3.8	4	£•								6.5	7.6	7.0
320-360	1.7	203	142	9								7.0	8.3	7.0
VARIABLE									*****	****	•	******	*******	
CALM /	MINIMUM MANAGEMENT MAN	11111	111111	111111		1111111	MINION TO THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE	1111111	111111	1111111	1111111	7 2.5	<i>mmmm</i>	11111
TOTALS	17.4	47.0	4.42	7.5	1.	.1	~;					100.0	8.1	8.0
			11	TITAL MINES	90 600	0.501147.40760 HD 0	UPC 114	030						

STATION NUMBER:	ER: 34873	STA	STATION NAM	NAME: RAF	F SCULTHO	наяре ик	PERIOD OF RECORD: MONTH: AND	10: APR 54 - HAR 64	
• • • • • • • • • • • • • • • • • • • •					MIND SPEED	PEFD IN KNOTS			• • • •
OFFECTION	1-4	5-9	10-14	15-19	20-24	29 30-34	35-39 40-49 50-64 GE 65	TOTAL MEAN H	MEDIAN KIND
	•				:	•		• • • • • • • • • • • •	
10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>†</b>	1	7 • •			And the state of t		5.5 6.9	6.0
020+040	1.0	1.9	2	-		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		3.5 6.4	5.0
050-050	2.0	3.6		+				6.5 6.1	5.0
001-080 (3)	1.4	472	+				entere de la companya de la companya de la companya de la companya de la companya de la companya de la company	3.9 5.8	5.0
110-130	2.4	41	1				en de de la companya de la companya de la companya de del companya de de companya de la companya de la company	3.9 6.9	0.9
140-160	7 7	4	7	+		reduced to the second s		10.3 6.9	7.0
001-021 (3)	-	7.7	0	3	5			8.6 1.9	8.0
200-220	1.6	4.7	2.3	4	*			7.8 7.6	8.0
230-250	3.0	3.7	47	7.0		1	AND THE REPORT OF THE PROPERTY	21.5 8.7	8.0
LW1 260-280	8	6.4	1	0	7			9.7 7.9	7.0
290-310	1.8	3.6	3	7	7			6.3 6.8	0.9
320-340	1-9	20.6	9	4	P			6.0 7.9	0.9
VARIABLE							*****	**********	
CALM	MINIMAN MANAGEMENT MAN	1111111	111111	111111	111111		WILLIAM TO THE THE THE THE THE THE THE THE THE THE	11.11 111111111111111111111111111111111	1111
TOTALS	21.4	46.6	17.3	5.7	1.5	. 2		100.00 7.1	7.0
			TOTAL	AL NUMBER	чč	CASERVATIONS	930		

FATION NUMBER: 34A73 STATION NAME: RAF- LET TO UTC: 0 LET	AF SCULTHJ 41ND SPE 20-24 2 0 0	KPE IIK E0 IN KMIS 5-29 3)-34	PERIGO OF RE- MONIH: AUG 35-39 40-49 50-64	PERIOD OF RECORD: APR 54 - MAR 64 MONIH: AUG HOURS: ALL 40-49 50-64 GE 65 TOTAL MEAN MEDIAN X WIND WIND	MAR 64
IRECTION       1-4       5-9       10-14       15-19         950-010       1.1       3.6       2.0       .5         950-010       1.1       3.6       2.0       .5         950-010       1.6       3.8       1.5       .2         950-070       1.6       3.8       1.5       .2         980-100       .6       1.7       .3       .1         110-130       1.0       1.1       .5       .0         140-160       1.4       3.1       1.9       .6         170-190       1.3       3.4       1.6       .3         230-250       2.8       5.0       8.3       2.9	20-24 2 20-24 2 0 0	60 I'u KunTS 5-29 3)-34		GE 65 TOTAL %	
DEGREES)         1-4         5-9         10-14         15-19           DEGREES)         350-010         1.1         3.6         2.0         .5           350-010         1.1         3.6         2.0         .5           050-040         .5         1.7         .7         .2           050-070         1.6         3.8         1.5         .2           080-100         .8         1.7         .3         .1           110-130         1.0         1.1         .5         .0           140-160         1.4         3.1         1.9         .6           170-190         1.3         3.4         1.6         .3           200-220         .7         3.0         2.5         1.1           230-250         2.8         5.0         8.3         2.9	20-24 2	5-29 31-34	67-04	65	
DEGREES1         350-010       1.1       3.6       2.0         020-040       .5       1.7       .7         050-070       1.6       3.8       1.5         080-100       .6       1.7       .3         110-130       1.0       1.1       .5         140-160       1.4       3.1       1.9         170-190       1.3       3.4       1.6         200-220       .7       3.0       2.6       1         230-250       2.8       5.0       9.3       2				x 7.1	HEAN MEDIAN
350-010         1.1         3.6         2.0           020-040         .5         1.7         .7           050-070         1.6         3.8         1.5           080-100         .4         1.7         .3           110-130         1.0         1.1         .5           140-160         1.4         3.1         1.9           170-190         1.3         3.4         1.6           200-220         .7         3.0         2.6         1           230-250         2.8         5.0         9.3         2				7.1	UNIN ONIN
020-040     .5     1.7     .7       050-070     1.6     3.8     1.5       080-100     .4     1.7     .3       110-130     1.0     1.1     .5       140-160     1.4     3.1     1.9       170-190     1.3     3.4     1.6       230-250     2.8     5.0     8.3     2					8.1 7.0
050-070     1.6     3.8     1.5       080-100     .4     1.7     .3       110-130     1.0     1.1     .5       140-160     1.4     3.1     1.9       170-190     1.3     3.4     1.6       200-220     .7     3.0     2.6     1       230-250     2.8     5.0     8.3     2				3.2	7.8 7.5
080-100     .d     1.7     .3       110-130     1.0     1.1     .5       140-160     1.4     3.1     1.9       170-190     1.3     3.4     1.6       200-220     .7     3.0     2.6     1       230-250     2.8     5.0     9.3     2				1.2	7.3 7.0
1.0 1.1 .5 1.4 3.1 1.9 1.3 3.4 1.6 .7 3.0 2.6 1			A demonstration of the second	3.4	7.3 7.0
1,4 3.1 1,9 1,3 3.4 1.6 ,7 3.0 2.6 1	0.			2.6	6.8 6.0
1,3 3,4 1,6 ,7 3,0 2,6 1 . 2,8 5,0 8,3 2	0.			7.2	8.3 8.0
.7 3.0 2.6 . 2.8 5.0 A.3	٤.		0.	7.5	9.0 8.0
. 2.8 5.0 A.3	5.		A CALL TO SERVICE AND A CALL TO SERVICE AND	7.6	9.9 10.0
	<b>4</b>	.0		23.5	9.8 10.0
(H) 260-290 1.4 5.2 4.5 1.3	.3	0.	e de la companya del companya de la companya del companya de la companya del la companya de la c	12.8	9.5 9.0
290-310 .9 2.9 1.7 .3			remarks and company of the company o	0.9	8.5 8.0
320-340 1.4 3.0 1.9 .8	•3	• 1	AND THE REAL PROPERTY OF THE P	7.5	9.2 8.0
VARIABLE					•
CAN HILLIAM HI		mmmm	mmmmmmmm	4	mmmm
TOTALS 14.9 41.5 28.0 3.8	1.7	2		100.0	8.5 8.0

2.00

WS HIND SPEED	18 54 - MAR 64 ALL		.0.	ILING GE 200 FEET.	TOTAL MEAN MEDIAN	WIN UNIN A	10.7	10.1	8.2 7.5 7.0	2.0 6.7 7.0	2.6 8.1 8.0	8.6 9.6 9.0	7.8 11.2 10.0	7.7 12. 13.0	17.2 10.7 11.0	11.0 9.7 9.0	5.5 9.5 8.0	11.5 11.7 10.0		4.2 11111111111	100.0 9.7 10.0	
DIRECTI	RPE UK PERIOD OF RECORD: APR 54 MONIH: AUC ROURS: ALL	***************************************	I WITH VISIBILITY GE 1/2 MILE (0800 METERS).	BUT LESS THAN 3 MILES (4800 METERS) WITH CEILING	EED IN KNOTS 25-29 30-34 35-30 40-49 50-64 GE 65											and the second s				MINIMINION TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THE THE THE THE THE	c.	OBSERVATIONS 1311
PERCENTAGE FREQUENCY	STATION NAME: RAF SCULTHORPE LST TO UTC: - 0		BUT LESS THAN 1500 FEET AND AND AND AND AND AND AND AND AND AND	(ETERS)	MIND SPEED 10-14 15-19 20-24 25-7	• • • • • • • • • • • • • • • • • • • •	3.6 1.6	,	1.8		В	3-1	2.51.3	3.3 1.6 5	1.2 2.4	3.3 1.6	1e3 e5 e5	2.9 1.7 1.6			31.6 12.2 4.3	TOTAL NUMBER OF 03
2 U	34873		CEILING GE 200 BUT	VISIBILITY GE 1/2	1-4 5-9 10	•		<b>4-1</b>	1.34.9		8	6.4	B 2.4	3 1-8	1.8 5.1	1.0 6.9	143 148	1.3 3.7		WWW. W. W. W. W. W. W. W. W. W. W. W. W.	10.9 36.2 3	
OPERATING LOCATION USAFETAC, ASHEVILLE	STATION NUMBER:		CATEGORY A:		DIRECTION	(055255)	(N) 350=010	020-040	050-030	(5) 080-100	110-130	140-160	061-021 (5)	200-220	230-250	(M) 260-230	290-310	320-340	VARIABLE	CALM	TOTALS	

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							11.07:11		•					*	
STATEON NUMBER:	Rt 34873	STA	STATION NAME	NAME: RAF	ı	SCULTHORPE	ر بر		PERIOD O	SE CO	D: APR	1	MAR 64		
TOWN ME HERE OF THE PROPERTY O	• • • • • • • •						O F CW Y				- HOURS: - 00-02	00-02	TN ANOTE		
DIRECTION CHECREES!	1-4	5-9	10-14	15-19	20-24	25-29	9 30-34	35-39 4	40-49 50	50-64 GE	65	TOTAL H	HEAN MEDIAN	3,	
(w) 350-010		9	1.9									3.3			
020-040	8	7	+							•		!			
050-050	8 1	9	4	4	-										
15) 080-100	-	2.0	4	+								5.2			
110-130	1.0	2.6	6												.,
140-160	3.8	5.2		+	4						7				
151 170-190	3.0	2	333	7							7	12.6	8.2 7.0		
200-220	222	4.2	2.0	2.0	7						7	1101	9.1 8.0		
230-250	3.2	2.8	100	9							Ä	16.1	7.9 7.0		
(H) 260-280	1.2	4.3	3.6	+							7	10-1	9.1 9.0		
290-310	6	2.3	1.9	4	4			The second second sector second sector second	design of the state of the stat			5.6	9.2 9.0		
320-360	8	777	6	+								3.6	7.4 7.0		
VARIABLE							****						********		
CALH	mmm	111111	111111	11111	111111	111111	11111111.	William Commence of the Commen		11111111		9.2 //	HIIIIIIIII		
TOTALS	21.9	40.8	20.0	5.8	6.	-					100	100.0	7.2 7.0		
			TOTAL	AL NUMIES	4	MASERV	DASERVATIONS	900	***************************************						

FROM HOURLY DBSERVATIONS  ULTHORPE UK  MONTH: SEP  HOURS  24 25-29 30-34 35-39 40-49 50-64 GE 65  25 25-29 30-34 35-39 40-49 50-64 GE 65  1	54 - HAR 64 13-05
SERE 34873 STATION NAME: RAF SCULTHORPE  1 1-4 5-9 10-14 15-19 20-24 25-2  1 2 2 3 3 1 1 2  2 4 3 2 1 10  2 8 4 3 2 1 1 0  2 8 4 3 2 1 1 0  2 8 4 3 2 1 1 0  2 8 4 3 2 1 1 0  2 8 4 3 2 1 1 0  2 8 4 3 2 1 1 0  3 8 4 8 2 3 3 1 1 3 3  4 1 1 8 4 2  5 1 1 1 8 2  5 1 1 1 8 2  5	
1-4   5-9   10-14   15-19   20-24   25-2   25-2   2   2   2   2   2   2   2   2   2	
1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 GE 65  1-3 2	
1.3 2 2.4 3 4 4 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TOTAL MEAN MEDIAN 2 wind wimb
1.1 2.7 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6.3 5.6 5.0
1. 2. 2. 4 4 1.0 4 1.0 4 1.0 4 1.0 4 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 3.9 6.0
1.1 2.7 9 4 1.2 1.8 6.5 1.0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.0 6.4 5.0
1.2 1.8 6 1.8 5.2 3.3 1.2 3.3 3.3 3.4 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	5.1 7.5 7.0
2.8 4.8 2.3 1.2 .3 .3 .4 .4 .1 .1 .1 .1 .2 .3 .3 .3 .3 .3 .3 .3 .4 .2 .4 .2 .4 .2 .4 .2 .4 .2 .4 .2 .4 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	3.6 6.2 6.0
2.8	11.0 8.6 6.0
1.6 5.1 6.2 6 2.3 1.2 3 3 3 4 5 1.4 6.5 1.0 6.	11.7 8.7 8.0
1.8 5.4 6.2 .6 1.1 1.6 1.8 4 1.3 1.9 1.4 .1	11.8 8.7 8.0
1.3 '.9 1.4 1 1.3 '.9 1.4 1 1.1.1.111111111111111111111111111	15.9 8.1 7.0
113 : 9 1.4 1 ////////////////////////////////////	12.0 8.6 8.0
######################################	3.9 9.9 10.0
74411111111111111111111111111111111111	4.8 7.1 6.0
23.0 38.5 21.7 6.5 1.9 .4 .1	
23.0 38.5 21.7 6.5 1.0 .4 .1	8.4 ///////////
	100.0 7.3 7.0
TUTAL NOMBER OF JOSEKVALIONS YOU	

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######################################	A 34873				אטטיי הטא	Josephali	UNS			4.		
1.4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-49 50-64 6F 65 TOTAL  1.2 1.3 1.3 1.4 2  2.8 3.0 2.1 4 2  2.8 3.0 2.1 4 2  2.8 3.0 2.1 4 2  3.8 3.0 2.1 5 10.0  1.0 3.6 5.0 6 1 1 1 13.4  3.2 7 1.8 1.0 6 1 13.4  3.2 7 1.8 1.0 6 1 13.4  3.2 7 1.8 1.0 6 1 1 13.4  3.3 8 3.5 8 3.0 6 1 1 1 13.4  3.4 8 5.0 6 1 1 1 13.4  3.7 8 25.2 8.7 8 25.0 6 1 1 1 13.4  3.7 8 25.2 8.7 8 25.0 6 1 1 1 13.4  3.7 8 25.2 8.7 8 25.0 6 1 1 1 13.4  3.7 8 25.2 8.7 8 25.0 6 1 1 1 13.4  3.7 8 25.2 8.7 8 25.0 6 1 1 1 13.4	****	STATION	•••	1	G.			RECO	APR 54	)		
1-4   5-9   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   TOTAL   15-19   10-14   15-19   10-14   15-19   10-14   15-19   10-14   15-19   15-19   10-14   15-19   10-14   15-19   10-14   15-19	<b>1-6</b>			ds QNIT				• • • • • • • • • • • • • • • • • • • •				
13		- 1	- }	20-24	5-23			GE		MEAN	MEDIAM Vino	
100   10   10   10   10   10   10   1		2			:	:		• • • • • • • • • • • • • • • • • • • •	•			
### 17.00   3   3   4   4   5   8   8   6   1   1   1   1   1   1   1   1   1												
190-100	020-040 1-1	-	2						2.1	5.9	4.0	
10   1   1   1   1   1   1   1   1   1	3 050-070 1.3 3		7		-				8.5	7.1		
190-100   1   1   9   1   1   3   4   1   1   1   1   1   1   1   1   1	4	-	,	-					. 1	6		
194130   17   17   9   1   18   18   10.8   19.3   19.8   19.3   19.8   19.3   19.8   19.3   19.8   19.3   19.8   19.3   19.8   19.3   19.8   19.3   19.8			•	•								
10.1   10.8   10.3	\$50-130 1.7 1	-	6						6.3	4.6	5.0	
10.1   10.8   10.3   10.8   10.3   10.8   10.3   10.8   10.3   10.8   10.3   10.8   10.3   10.8   10.3   10.8   10.3   10.8	2.6		2	-					10.8	8.3		
### 200-220	120-190 2.2			4	(				9 01	. 01		
1.1 6.6 5.0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200-220	, ~	· -	,	r							
1.1 6.6 5.0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•	•		The same of the sa		7.0			
10 1.8 1.0 .6 .7 2.0 .6 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	7	4	44	- 2					15.0	Bek	8.0	
1.0 1.8 1.0 .6 4.3 8.3  ///////////////////////////////////	(10 260+280 1.1 6	6 5	9 0	7	7				13.4	9.3	0.0	
1.0 1.8 1.0 .6 4.3 8.3  **MINIMITALITATION 1.1 1.0 .6  **Tobal State Number of Gaservaligns 900	E	7	•	1					5.7	9.5	0.6	
######################################	1.0 1 1.0 1	la Ba	2						443	Re 3	7.0	
17.8 37.8 25.2 8.7 2.0 .6 1000 800												
17.8 37.8 25.2 8.7 2.0 .6 100.0 8.0 11111111111111111111111111111	VARIABLE											
17.8 37.8 25.2 8.7 2.0 .6 100.0 8.0 100.0 8.0		11111111	"	11111111	mmm.	MINION.	mminn.	minni		1111111	11111	
NUMBER OF OBSERVATIONS	17.8			2.0	9.				100.0	8.0	8.0	
			i	9F	SSERVATIONS							
		******	-	*******	********	********	*****	*********	********	******		

DESCRIPTION NATIONAL DESCRIPTI	FICH WAS		) NEC	ENTAGE	EREQU	JENCY D	PERCENTAGE EREQUENCY DE DOCURRENCE SURFACE WIND DIRECTION VERSUS MIND SPEED. From Hojrly deservations	CENCE SURFACE UBSERVATIONS	WIND DIRECT	ION VER	IN SUS	33dS 08	
STATION NUMBERS	34873	STA	STATION NAME:	1	AF	SCUL THORPE	υ CK	e X	PERIOD OF RECORD:	ORD: A	10: APR 54 -	- MAR 64	
	••••••••••••					SPEED	MIND SPEED 14 KNDTS						• • • • • •
DIRECTION	1-4	6-5	10-14	15-19		62-53		35-39 40-49	50-64	GE 65	TOTAL	MEAN	MEDIAN
141 350-010		17		3							•	3.4 9.1	0.6
020=020		£41	4			1					2.0	8.7	2.5
020-030	8	24	H -	7		2					122	8.5	8
E1 080-100	-	4	2.0	1.0		2					5.7	9.7	10.0
110-130	1.0	2.1	1	5							9.9	7.6	6.5
140-160		4	5	4		1					10.9	6 6	10.0
081-021-151	1	2.7	2 - 3	2.8	•	- 4		year sarry or secure to the contribution of the secure of	t ver determinent prompte prompte prompte prompte pro-	-	9 6	777	9
200-220	4	3.9	3.6	1.6		4					10.0	1	10.0
230-250	4	5.6	5.7	3.7		8	2				17.3	7	9
260-280	7	3.2	5.7	H + 1		2					11.6	10.8	11.0
290-310	•	2.7	1.9	.3	1	7			Contaction of the Contact of the Con		5.2	10.0	9.0
320-360	6	4	3.2	441							8.8	104	10.0
VARIABLE			***************************************	****	******	***************************************		*********		4	*****	******	*****
CALM ,	MINIMULANIA PROPERTY	111111	111111	111111	111111	111111	MINIMAN TO THE THEORY OF THE THE THE THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE T		mmmi	111111	3.4	111111	minnin
TOTALS	8.4	36.4	33.1	15.1	3.2		7.				100.0	10.0	10.0
			-								-		

STATION NUMBER:	34873	STAT	STATION NAME	NAME: RAF		SCULTHORPE UK		PER100 OF 1	RECOR	10: APR 54 -		MAR 64
•••••••••••••••••••••••	• • • • • • •				S ONLY	DEED IN K		MIND SPEED IN KINITS				
DIRECTION	1-4	5-9 1	10-14	15-19	20-24	25-29	30-34 35-39	9 40-4, 50-64	39 <b>49</b> .	65 T	TOTAL ME	MEAN MEDIAN
(N) 350-010	,	2.6	1.3					5.4 9.3			5	9.3
020=040	1	84	4								2.3	7.2 7.0
050-030	•	5.0	447	4	6						8.7	9.6 B.0
151 080-100	*	1	5.0	+							2.6	10.9 11.0
110-130	7	1.0	1.2	9							3.0 16	10.3 11.0
140-160	6	8	4	7						7	1.4.1	10.0 10.0
081-021-151	4	2.0	2 B	1	+		The section of the se	And the state of t			8.2	12.7 12.0
200-220	4	3.6	5.0	2-1	1.1					7	12.7	11.9 12.0
230-250	8	4.4	42	33	3	7				1	16.3	12.2 13.0
(41 260-280	9	2.4	6 4	4	<b>•</b>			And the second s		7	10.01	11.3 11.0
290-310	2	2.0	2.3	0	7			· Consideration of Annual Control of the Control of the Annual Control of the Con			5.6 10	10.8 10.5
320-340	-2	1	3.9	6	2						8.9 10	0.01 5.0
VARIABLE												
CALM /	WWW. WWW. WWW. WWW. WWW. WWW. WWW. WWW	111111	111111					MINION TO THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	111111		2.0 ///	mmmm
TOTALS	6.1 3	33.9	37.4	15.3	4.4					10	100.001	10.7 10.0
			TOTAL	TAL NUMBER	36	OBSERVATIONS	COF SML					

BER: 34873 STATION NAME: LST TO UTC: LST T	SCULTHORPE UK MIND SPEED IN KNOIS 20-24 25-29 30-34 35-39 4 2 2 25-29 30-34 35-39 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.0 GF RECORD: APR 54 - MAR 64 HOURS: 15=17 SO-64 GE 65 TOTAL MEAN WE 5.3 A 7.6 10.4 R.R 10.4 R.R 5.8 11.0 1
N 1-4 5-9 10-14 15-19 8 2-9 1-6 2 3 1.7 8 2 7 5-6 3-8 3 3 2-2 1-6 2 4 1-1	MIND SPEED IN KNOTS 20-24 25-29 30-34 35-39 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50-64 GE 65 TDTAL MEAN 30 84 10.4 8.8 5 8 11.0
N 1-4 5-9 10-14 15-19 3 1.7 8 2 3 1.2 8 2 2 1.9 2 4 1.1 3 2 2 2 2 4 1.1	20-24 25-29 30-34 35-39	50-64 GE 65 TOTAL MEAN 2 HIND 5 3 7 6 3 0 8 4 10 4 8 8
2 5.6 3.8 3 2.2 1.6		8 8 1
1 17 8 7 56 38 2 19 26 1		8 8 6 4
2 5.6 3.8 .2 1.9 2.4 1.		8 8 11 0 8 4
3 2.2 1.6		9.6
3 2.2 1.6		9.6
	2	
140=140 .6 5.9 3.0 1.3		11.1 9.5 9.0
(5) 170=190 .9 4.3 2.4 1.7		10.0 10.5 9.0
200-220 5 2.7 2.3 1.4		7.3 11.1 10.0
230-250 1.8 6.0 5.3 4.2	9 , ,	18.8 11.4 11.0
(N) 260=280 .3 3.8 3.8. 2.2.		10.6 10.5 10.0
290-310 .4 1.7 2.0 .4		4.6 9.2 10.0
320-340 . 4 2.2 3.5 6	7	7.2 10.2 10.0
VARIABLE		-
CALM ////////////////////////////////////	MINIMAN TO THE THE THE THE THE THE THE THE THE THE	
TOTALS 7.8 40.7 32.4 14.0	2.6 .7 .1	100.0 10.0 10.0

STATION NUMBER:	R1 34873		STATION MAME:		U.	SCULTHURPS JK	<b>X</b>		PERIOD OF K MONTH: SED	u j	JRO: 1	CDR0: APR 54 -	MAR 64	-
•	HOV CVIE				2.5	TONX ME CHECK							•	•
DIRECTION	1-4	6-5	10-14	15-19	20-24	62-53	, ,	35-39 40	69-05	99-05	CE 65	TOTAL	MEAN	HEDIAN HIND
1N) 350-010	8	9-1	2			• :		•	• • • • • • •			7 7	5.8	5.0
020-070	1.0	44										2.6	5.1	5.0
050-050	3.8	7	7	7	1	+						10.2	5.0	5.0
161 080-100	7	9	4	2			A special states		-			7.9	7.6	8.0
110-130	1	3.7	5	7			Control of the Contro	‡ ; ;				6.1	8.9	0.0
160=160	2.6	4.3	7	1	7			and the shall be seen to see the				12.9	17	7.0
081-021 (5)	7.7	4	2.9	33	+							10.4	8.6	8.0
200-220	1.3	3.2	204		*	1		1 F			1	8.1	9.5	0.6
230-250	3.0	4.5	444	11.	2	1						17-1	BB	8.0
(4) 260-280	13	3.8	3.3	1.0			and the second s					9.6	9.0	8.0
290-310	8	7	a	1		i i						2.0	141	7.5
320-340	771	8	E T	£								5.3	Beb	Вър
VARIABLE						•			*****	***************************************				
CALM	mmn.	11111	111111	MINIMA TO THE TOTAL TO THE TOTAL TOT	1111111	11111111	THE THE THE THE THE THE THE THE THE THE	1111111	1111111	111111	111111	3.7	mmmm	11111
TOTALS	21.3	45.6	21.7	٥٠٢	1.4	~1						100.0	7.7	7.0
			-	TOTAL NUMBER OF	43EP 3F	DUSERVA	SERVATIONS 90	400						

STATEON NUMBER:	ER: 34873		STATION NAME:	VAME: RAF	IF SCULTHU	ндкоғ дк		PERIOD C	OF RECORD: SFP HD	APR	54 -	MAR 64
						VICEY NE CHICA		•				•
OFRECTION Inscoresi	1-4	6-5	10-14	15-19	20-24	2	35-39 4	65-0	50-64 GE	65	TOTAL ME	HEAN MEDIAN
(N) 350-010		1.3									3.1	5.6 5.0
020-040	1	1	4	-			1				2.2	6.6 5.5
050=030	81	30	9	1	7						0.4	7.6 6.0
(E) 080-100	1 8	4	22	7		And the second s					6.9	6.6 6.0
110-130	4-1	2.4	5	4			1	1			5.1	7.4 6.0
140=160	5.1	4	7	1	+					1	4-1	6.8 6.0
061-021 151	3-1	4	0	3	7					+	12.6	8.5 7.0
200-220	1.2	3.1	2.9	1.1	***************************************		1				9.7	9.9 10.0
230-250	3.6	4	3.8	0		es entre promptom entre entre estado en estado en estado en estado en estado en estado en estado en estado entre estado en est				1	16.7	2.8 7.0
(H) 260-280	6	5.4	2.3	4-1	:					-	10.2	9.3 8.0
290-310	2	10	441	7							3.6	10.0 10.0
320-340	7	717	7								3.0	7.3 7.0
VARIABLE												
CALY	· · · · · · · · · · · · · · · · · · ·	111111	.111111.	WINDS TO THE THE THE THE THE THE THE THE THE THE	iiiiiiii	WILLIAM TO THE THE THE THE THE THE THE THE THE	11111111111	11111111	11111111	11111	11 6.9	mmmm
TOTALS	6.22	40.9	21.3	6.9	1.1					10	100.0	7.4 7.0
			F	TOTAL VO	VUMAGE OF	Destavations	330					

STATION NUMBERS	34873	STA	110N	NAME: RAF		SCULTHORPE JK	۶'		DESTON OF RE	$\circ$	1380: APR 54	- MAR 64	•
							•						•••••
DIRECTION	7-1	5-9	10-14	15-19	47-07	25-29	14. Kuilt 5.	35-39	40-49 50-64	64 GE 65	TOTAL	MEAN	MEDIAN
(DEGREES)						******					×	ONIM	ON I M
(N) 350-010	1.2	1.9	ů.	7.	C.	•	•			T • • • • • • • • • • • • • • • • • • •	4.1	7.0	6.0
050-040		1.2	•3	-	?		1	÷			2.2	6.5	0.9
050-050	1.7	3.8	1.4	E.	~!						7.4	7.8	7.0
(E) 080-100	1.0	2.7	1.7	9.			i i				0.9	8.6	8.0
110-130	1.1	2.2	٦.٥	.2	1		1 : :	:		1	4.5	7.5	7.0
140-160	2.4	5.3	2.7	1:1	٢,	•	5.				11.8	8.4	7.0
(5) 170-190	1.3	3.9	3.1	1.4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10.7	9.7	0.6
200-220	1.4	3.6	3.1		.5				:		10.2	10.2	10.0
230-250	2.6	5.5	4.7	2.5	7	٠	j.				16.7	9.5	0.6
(W) 260-230	1.0	4.3	4.2	1.3	-	C.		; ; !			10.9	9.7	10.0
290-310	.5	1.9	1.7	5							4.6	9.7	10.0
320-340	6.	2.1	2.1	s.		-					5.7	9.2	9.0
VARIABLE													
CALM (1)	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	77777	מוחוד	mm	777777		וווווווי	mm	mmmmmmmmmmmmm	mm	405 //	mmmm	mm
TOTALS	16.3	39.3	26.8	26e H 9e9	2.2	E.		:			100.0	8.5	ВъО
.7	,												

USAFETAC. ASHEVILLE AC	. •			<b>が</b> こか μ	ころりゅう ナジスピア	SECTIONS		
STATION NUMBER: 34873		STATION NAME LST TO UTC:	NAME: RAF	SCULTHORS:	), ),	PERITO OF R MONIH: SEP	FCORD: APR 54 HOURS: ALL	- MAR 64
		•		•	• 1			• • • • • • • • • • • • • • • • • • • •
CATEGORY A: CEILING SE	200	SUT LESS THAN 1500 AND AND AND AND AND AND AND AND AND AND	THAN 1	FECT	1V H] IH	HITH VISTBILITY OF 1/2 MILE (0800	(0800 METERS).	
VISIBILITY	e E	1/2 MILE	M 0080)	METERS) BUT	BUT LESS THAN	HAY 3 MILES (4900 METERS)	FRS) WITH CEILING	GE 200 FEET.
DIRECTION 1-4 S-9 10-14 15-19	5-0	10-14	1 , 1	JIVD SPEED 1 20=26 25=23	14 KNOTS	#	-3.3 40-49 50-54 GE 65 IDIAL MEAN MEDIAN	HEAN MEDIAN
(N) 350=010 2.0 3.3 9 2	3.3	6					6.1	6.7 7.0
323-340	1.7	3	2	!			3.6	7.3 7.0
050-070 1.3	4	9	-	4			5.6	7.2 7.0
(61 080=100 .7	100	2.4	0	7			5.8	9.8 10.0
110-130 1-7	7	6	*******		: 		4.B	6.6 6.0
160-160 3.0	6 9	223	6				14.2	8.7 7.0
151 170-190 1-3	4.4	3.3	2.3	L+3			10.8	11.6 11.0
200-220 1.2	3.6	3.0	-64	C.	7		10.5	11.1 10.5
230-250 2.5	4	3.6	4	-			12.7	8.7 8.0
(W) 260-280 1.3	4.5	243	,				8.4	8.0 8.0
290-310	1	143	3	7	•		4.2	9.5 9.0
320-3405	2.3	2.0	-	.7	74		5.9	10.5 10.0
VAGIABLE					•	***************************************	***************************************	********
CALM 711111	1111111	11111111	1111111	mmm	1111111	<b>ТИТИТЕТИТЕТИТЕТИТЕТИТЕТИТЕТИТЕТИТЕТИТЕТ</b>	111111111 7.6	mmmm
TOTALS 16.9	38.7	23.0	9.6	4.2	.7	• 1	100.0	8.4 8.0

WIND DIRECTION VERSUS WIND SPEED	PERIOD OF RECORD: APR 54 - MAR 64 MONIH: OCT HOURS: 60-02		40-49 50-64 GE 65 TOTAL MEAN MEDIAN	0 0	9	2.0 7.5 8.0	4.4 5.7 4.0	3.7 5.4 4.5	12.6 8.8 8.0	12.7 9.8 9.0	9.9 10.7 11.0	18.3 9.3 9.0	11.4 8.2 7.0	6.9 11.3 12.0	7.7 9.5 7.0		WILLIAM T.2 WILLIAM	100.0 8.5 8.0
MAM PERGENTAGE FREQUENCY OF DCCURRENCE SURFACE INC	STATION NAME: KAF SCULTHORPE UK	AIND SPECO IN KNOTS	5-9 10-14 15-19 20-24 25-29 30-34 35-39	(N) 250-010 -6 -9 -6 -2 -2		8 5	3 1-5 4	3	. 5.2 2.0 1.1 .3		. 2.4 3.7 2.3 .2	2 801 509 105 06 02	· - 7.2 1.07 1.01	2 2.0 3.4 .8 .3 .1	3 3.9 1.2 .3		MINIMAN MANAGEMENT MAN	5 40.3 24.0 9.3 2.5 .9 .1
OPERATING LOCATION MA	STATION NUMBER: 34873	•••••••••	DIRECTION 1-4	(N) 350-010	020-040	050-070	(5) 080-100 2.3	110-130 1.8	140=160 2.4	153 170=190 1.1	200-220 1.4	230-250 2.2	(H) 260-280 1.4	290-310	320-360 1.3	VARIABLE	CALM 111111	TOTALS 15.6

משאבושני שמשביוונ	ווונ							) }				
STATION NUMBERS	34873	STA	STATION NAME:	ME: RAF	F SCULTHORPE	HORPE UK		PER 100	R 5	RECORD:	0: APR 54 -	MAR 64
NI CHECK CALLE	• • • • • • •			•	ET NO		SAUGA	• • • • • • • • • • • • • • • • • • • •				
BIRECTION	1-4	8-6	10-14	15-19	20-24		30-34 35-3	39 40-49	50-64	GE 65	TOTAL	MEAN MEDIAN
:	3.0	• • • •				• • • •		•	•	•	2.2	
030-050	6	4	-								-	
050-030	æ	4	-								,	
(5) 080-100	2.3	4	б	-							9	4
110-130	6	0	ıcı			1110					3.2	
140-150	9	4	3	+							12.3	8.7 8.0
(5) 176-190	8-1	4	3.3	0-1	9			West of the Party			11.1	9.1 8.0
200-220	ë	87	3.6	3.0	2						10.6	11.3 12.0
230~250	2.0	9	4	7							19.6	8.8 8.0
LK1 260-280	401	44	7.7	B							9.5	8.7 8.0
290-310	9	2.7	2.8	1.2	4						7.2	10.4 10.0
320-340	1.2	4	8	1	4	4					9.0	9.8 8.0
VARIABLE			-		****	•	********	•	******	-		
CALM	mm	111111	1111111	111111	111111	mm	TOTAL STATE OF THE	mmm	1111111	mm	7.5	mmmm
TOTALS	17.4	37.6	25.4	9.6	1.6	۲.	.3				100.0	8.3 8.0
			101	TOTAL NUMBER	4	OBSERVATIONS	10NS 930					

	VIELE WU					FRUM HU	URLY DE	SERVATI	ONS		,	FROM HOURLY SASERVATIONS		
STATE NUMBER:	1 34873	STA	110N	NAME: RAF	l i	SCULTHORPE U	ň		PERIOD MONTH:	# d	RECORD:	10: APR 54 -	MAR 64	
	•		• •	•	VIND S	SPEED IN	DEED IN KNOTS	•						•
WINGET TON	1-4	6-6	10-14	15-19	3	25-29		35-39	65-05	50-64	CE 65	TOTAL .	MEAN MEDIAN	
010	5			<u> </u>		•						. 7	8 3	
DSP-040		8									i	-	5.8	
050-070		1.0	ĸ	-	-							2.2		
(51 090-100	-	1	L.	-								3	4.3.5.5	
1 70-130	2.3	1 3	6									7 7	5.8 6.0	
140-160	2.4	1-4	2.7	0	-	·c	-					11.0	9.3 7.0	
£\$\$ 170=190	1 5	7 4	6 9	o								414	9.4 10.0	
200-220	1.9	2.2	4.7	2.0	2				A THE RESERVE THE PARTY OF THE REAL PROPERTY AND ADDRESS.			797	10.2 11.0	
230=250	2.9	2.01	1.3	4	9			+				22.4	0.0	
EN1 260-280	1.5	4.4	2.2	1	+	2						4-1	8-1 7-5	
290-310	4	301	2.1	104	2	***************************************						7.8	10.6 10.0	
320-340	9	3.3	1.8	113	ď	ις				***************************************		9-0	11.4 10.0	
							***		•					
VARIABLE														
CALM	MINIMA PARTICIONALIA PARTICION	11111	1111111	111111	1111111	1111111	111111	1111111	111111	MINIMAN TO THE THE THE THE THE THE THE THE THE THE	1111111	5.3	mmmm	
TOTALS	16.5	37.2	28.5	8.8	1.9	1.3	-					100.0	8.6 8.0	
			TOT	TOTAL NUMBER	4	OBSERVATIONS	TIONS	930		-				

31 18 70 K WOODER! 36873			5								1.
Francisco Program					***************************************		Annual Contract of the last of	The second secon			
	STATION NAME:	RAF	SCUL THORPE	JE UK	PERIOD OF	RECOR	10: APR 54 -	- MAR 64			
** ***********************************	• • • • • • • • •		NO SPEED	WIND SPEED IN KNOTS							
	5-9 10-14	15-19 20	20-24 25-	-29 30-34 35-39	65-05	50-64 GE 65	TOTAL	HEAN HED	HEDIAN		
	***************************************	•									
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	7 C	,	-								
	1.7 1.5						7 4				
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	• (	2.7	5				12.4				
	2.8 3.7	۴. ۶					11.6	12.2 17	13.0		N
	A. A. A. A.	1 4	,	-			21.4		10.0		r - : - : : : : : : : : : : : : : : : : :
	07 6	1.2	۲,	-			0.01		11.0		÷
	2.6 1.4	1.3	3				5. R		10.0		
20 Max (6.6)	2.9 3.1	1.6	6	3			9.5		12.0		
VAREABLE											
CALH (TITITITI	Manning the state of the state	mmm	11111111	<i>ининий</i> и приний прин	· minimi	mmmm	2.8	minnin	111		
101ALS 7.8 3	34.2 33.2	16.5	3.4 1	1.4 .1			100.0	10.4 10	10.0		
	101	TOTAL NUMBER	0F 08SE	RVATIONS 930					,		
										*	

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	2000 210		DEDCEN	TACE E	PEDMENE	1000 90 X	SUSCOL	773013	UNIN 9.	105850	יוטא אפי.	15 m			
			יביי		F .	FROM HOURLY OBSERVATIONS	LY 08SE	RVATIO	SA						
SARTEN BERGER	34873	STATI	STATION NAME:	E: RAF	SCUL THO	ORPE UK			PERIOD OF	OF REC	RECORDS	10: APR 54	- HAR GA		
HOV GN29					OV CN IT	2	KNOTS								
AL BESTON	1**	5-9 10	10-14 1	15-19	20-24	5-29	6	5-39	64-04	50-64	GE 65	TOTAL	HEAN NEDTAN		
											•		2 61		
0.000	-	9	8	-	-							2.5	9.8 10.0		
	•	•	u			•		-				2.2	0.0		
(E) 080-130		4	7-1	+		4						2.0	11.6		
1 100 1 A A	7	9	2.6	r								4.4	9.8 10.0		
												,			
140=150	3.5	5.2	6 7	7	7							10.6	8.9 8.0		
151 170-190	5	3.3	5.1	2.6	+		And the second s		-			11.6	11.0 11.0		
200=220		2.5	3.6	3.6	5							10.3	12.5 13.0		
320-360		0	10.2	4	,	·						22.8	12.0 13.0		
141 260-280		3.0	6 9	2.7	- B							411	12.0 12.0		
290-310	3	1.5	Hel	6		5						5.5	11.9 12.0		
320-360	ي موا	3.3	2.6	2.1	f	5						11.1	11.1 10.0		
24505401 C	***************************************			***************************************	•		*******	*****	*****	4444	******	******	**********		
												1			
CALM	***************************************	,,,,,,,		//////	,,,,,,,		111111	1111111	111111	111111	111111	1.6		Turk	
TOTALS	6.6	28.9	35.5	20.8	3.5	1.4		-:				100.0	11.1 11.0		
			TOTAL	AL NUMBER	1C	<b>JUSSERVATIONS</b>		930							

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STATI 5-9 10 2-9 10 2-9 10 2-9 10 2-9 10 3-9 2-9 10 3-9	COSBATENC FOCATION BAR	CATION NA	2	JA 30	ENTAGE	PERCENTACE EREQUENCY	X OF TH	TCHRREN	Jans Jo	ACE WIN	D DIEEC	TION VE	TH SITS A	SPEE			
Direction   1-4   5-9   10-14   15-19   20-24   25-29   39-34   39-39   40-49   50-64   GE   65   TOTAL   HEIN   HEIDER   HEIDE	USAFETAC. AS	NEVILLE N	ي			1	ROM HOL	JRLY JB	SERVATI	SNC						eri Tu	
### STATE   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE 65   TOTAL NUMBER OF STATES   10-10   11-10   1	STATION NUMBI	ER: 3487	3 ST	ATION N	AME: RA	1 1	1 1	<u></u>		PER TO MONTH	29	COROS	15-	MAR			
Direction   1-4   5-9   10-14   15-19   20-24   25-29   35-39   40-49   50-64   66 5   TOTAL   HEAN   HEDNAM   HEGNAM		••••••	•		•	CNI		:.	•	•					•		
13   13   13   13   13   13   13   13	BIRECTION		5-9	10-14	m	20-24	5-5	30-34	35-39	65-05	50-64		TOTAL	ì	MEDIAM Mind		
### 100-040  #### 100-040  #### 100-040	(4) 350-010		5			•			7				5.8	10.9	.0.8		
E1 080-100	020-040	4	8	4	7						And delivery of the second		1.8	7.8	2.0		
110-130   2   1.6   1.1   1   1   1   1   1   1   1   1	050-020	4		J.		+	4						3.5	7.5	d		
110-130   2   2   1   9   1   1   1   1   1   1   1   1	001-080 (3)	7	94	+	+	-							3.1	8.9	8.0		
1100-150	110-130	2	2.5	6	+								4.4	8.8	9.0		
11.0   1.1   1.0	140-160	-		6.2	4						***************************************		12.2	9	9.0		
11.6   11.1   11.0	061-021 (5)	4	0	0	4-4								11.0	9.5	10.0		
230-250 2, 5, 9 9, 4 2, 7 1, 3 3 3 2, 7 1, 3 3 4 1, 0 4 1, 0 2, 0 2, 0 4, 1 3, 2 1 1, 0 2, 0 2, 0 4, 0 4, 0 4, 0 4, 0 4, 0 4	200-220	0		•	2 4	ī							11.6	=======================================	11.0		
1.3 2.8 2.7 1.3 3 3 10.4  8 1.9 1.6 9 11 .2  1.0 2.4 2.9 2.0 6 5 10 4  10.6 36.4 33.3 12.9 2.3 1.0 .1 .2 100.0 9.7  TOTAL NUMBER OF ORSFRVATIONS 930		2.2	5.9	8.8	2.7								19.7	10.0	10.0	•	
1.0 2.4 2.9 2.0 8 3 1 2.5 10.4    1.0 2.4 2.9 2.0 8 3 1.0 3.1 3.2	(H) 260=280		2.8	2.7		-							8.4	6	10.0		
1.0 2.4 2.9 2.0 .8 .3 .1 .2 .1 .2 .1 .1 .2 .11 .11 .11 .11 .1	290-310	R	1.9	401	6	14	-2			THE REPORT OF THE PERSON NAMED IN COLUMN 1	And the second second second second		5.5	10.4	10.0		
######################################	320-360	1.0	4.5	•	•	a	3 <b>4</b>	1					7-8	12.5	13.0		
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10.6 36.4 33.3 12.9 2.3 1.0 .1 .2 100.0 9.7 TOTAL NUMBER OF DRSFRVATIONS 930	CALM	111111	,,,,,,,,	,,,,,,,,	,,,,,,,,	1111111	1111111	1111111	min.	1111111	111111.	111111		111111	111111		
NUMBER OF DRSFRYATIONS	TOTALS	10.6	36.4	3.	12.9	2.3	0.1	-	.2			,	100.0	9.1	10.0		
				10		5	DRSFRVA	TIONS	930						- 4		
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SYNTHM NUMBER 38873 STATION NAME RAF SCOLTHORPE UK DEGENORENCE SUBERCE HIND-DIRECTION GROUP HIND-BROKE STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 - HAR 64 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 - HAR 64 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 - HAR 64 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 - HAR 64 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DETROID RECORDS APR 54 STATION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RAF SCOLTHORPE UK DESCRIPTION NAME RA																A	
STATION NAME: RAF SCULTHORPE UK   PERTON OF RECORDS APR 54 - NAR 64   MONEST 15-20   MONEST 15		HOW MAR		<del>3983d</del>	NTAGE	FREQUEN	164 0F 01 FROM HOL	SCURRENT JRLY UBS	GE SURFA Servation	CE WIND	-OIREGIIC	JN VERSU	ON THE S				
N   1-4   5-9   10-14   15-19   20-24   25-29   40-49   50-64   GE 65   TOTAL   HEAN   MESS	STATION NUMBER:	34873	STAT	AN NO	1	1	l w			PERIOD	OF RECOR	RD: APR	34				
1-4 5-9 10-14 15-19 20-24 24-2 <sup>3</sup> 30-34 35-39 40-49 50-64 GE 65 TOTAL MENN REGISTAL   1						0.0272	:-										
1	DIRECTION	*			15-19	20-24	[ ~ ]	30-34	5-39		1 1	65					
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1.4 3.3 2.0 .6 3 2.2 1.1 2.2 1.8 9 3 .2 1.4 3.0 1.9 1.2 9 .5 8.9 8.9 1.4 3.0 1.9 1.2 9 .5 5.0 9.4 3.2 .4 .7 100.0 8.6 8.0	230=250	1	8	4	- 1									0 0	9 0		
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######################################	290-310		2.2	8	6	3	2						- 1	10.0	9.5		
20.3 34.4 25.6 9.4 3.2 .4 .7 100.00 8.6 8.0  TOTAL NUMBER DF OBSERVATIONS 930	320-340	4	•	1	7	0		ſ.							0.0		
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TOTAL NUMBER OF OBSERVATIONS				25.6	3.4	3.2	4.	1.				10	0.0		0.8		
				T0T	1 1	95	OBSERVAT	LIONS	930								

USAFETAC. ASHEVILLE NO															
	WELLE NO				,	FROM HO	URLY UB	FROM HOURLY OBSERVATIONS	SNO						
STATTON NUMBERO	18 34873		STATION NAME:	AME: RAF	IF SCULTHO	HORPE UK	¥		PERIOD MONTH:	95	RECORD:	D: APR 54 -	- MAR 64		
DOS UNIF	••••••				COL	N L	×	•					S IU		V.
PINECTION	1-4	5-9	<b>51-01</b>	15-19	20-24	5-29		35-39	64-04	50-64	GE 65	TOTAL	HEAN MEDI		
AME SECTION AND A CONTRACTOR OF THE SECTION OF THE	••••••		1.2								• • • • •	2.7			
070-060	•		,					7				1 2		•	080
0.00	-	-	•									,	a		
001-000 137		-	-	7	-							3		¢	
110-130	2.0	2.	7									5.7	5.7 4	O	
146-140	,	,	2	-	4							12.7	. A	C	
151 170-190	• 1	4	• •	8	ea							11.7	8	9.0	
200-220	1.1	2.0	4.4	1.6	и							6		12.0	
230-250	2 3	7.4	9	2.0	Ľ							18.1		0 0	
(¥1 260-280	ì	0	2.6	c	~							6.6	8	8.0	2
290-310	1.6	2.2	2.B	-	2	Autoritation and the state of t						7.6		10.0	
320-340	1	47	4	7		+	4					6-9	10.7	8.5	
VARIABLE															
CALH	MINIMA PROPERTY OF THE PROPERT	min	111111	1111111	1111111		1111111	MINIMAN TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	1111111	111111	mm	6.9	mmmm	111	
TOTALS	17.7	35.5	25.6	13.6	2.5	7.	• 5					100.0	8.6.8	8.0	
			10	TOTAL NUM	NUMBER OF	OBSERVA	SERVATIONS	930							

OPERATOR ASSESSED	ASKENTLE NO		PERC	ENTAGE -	FREQUENC	ICY OF OCCURE	CURREN	GE SURE	PERCENTAGE FREQUENCY OF OCCURRENCE SURFACE WIND DIRECTION VERSUS WIND SPEED	DIRECTION	VERSU	GNIM SI	. 1		
TO STANDED	36.872	27	STATION NAME:	246 • 244	Second History	71 3000			001000	0000000	904	7 7 7	440 44		
	Clark	5 4	LST TO UTC:	C - 0					MONTH	סכן אב כווא	HOURS: ALL	444			
					HIND SPE	ED IN	•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •						
PINECTION	7-1	6-6	10-14	15-19	50-54	52-53	30-34	35-39	60-49 5	50-64 GE	65 · T	TOTAL	MEAN ME	MEDIAN	
KOGGKEES)												pe.	ONIN	QN 14	
661 350-010	.8	0	~	.3	.3	. 2	0	0				3.3	10.7	0.6	
020-040	.3	3.	£.		0.	1						1.2	7.6	0.9	
056-070	9.	1.4	.5		0.	3.		0.				2.7	7.8	7.0	
(E) 080-100	1.3	1.5	9.	.2	.1	0.						3.7	7.0	0.9	
110-130	1.6	1.8	1.1	1.								4.6	6.8	0.9	
140-160	2.1	5.5	3.1	1.0	.3	•2	· .					12.2	8.8	8.0	
(8) 170-190	1.4	4.2	4.0	1.7	4.	0.	0.					11.7	10.0	10.0	
200-220	1.0	2.6	3.9	2.6	4.			To the same and th	h	-		10.6	11.3	12.0	
230-250	2.0	7.4	7.5	2.6	.2		°.	0.				19.8	9.8	10.0	
(#) 260-280	1.2	4.2	3.0	1.1	.3	0.		and or the desiration of the contract of the c	Por Carlotta e vez Carlotta e valente e valent			9.8	4.6	0.6	
290-310	9.	2.2	2.3	1.0	.3							9.9	10.7	10.0	
320-340	1.1	3.2	2.1	1.5	7.	4.	-					8.8	11.1	10.0	
WADZARI E			•	•	•		•		•	•	•		••••••••••••		
7 8 183	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	mm.	mm	mm	mm	mm	mm	mm	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	mmn	777	5.0 4	mmmm	7777	
TOTALS	16.0	35.5	29.1	12.3	2.7	1.0	4				9	100.0	9.2	9.0	

					r X	M HUUKL	T UBSES	M HOURLY DBSERVATIONS	10		M HOURLY DESERVATIONS		-	
STATION NUMBERS	34873	STATION LST TO L	STATION NAME:	RAF	SCUL THOR	PE UK		c. <b>X</b>	PERIOD OF I	OF RECORD:	1 9	A 54	- MAR 6	79
CATEGORY AS CEILING GE	CEILING GE	200 90	00 BUT LESS THAN 1500 FFFT	AN 150		V LITTE	VII II SISIA FILE	u	2 / 1 m C / 1	0000				• • • • • •
IA	VISIBILITY	GE 1/2	MILE (0800 METERS)	10800 MET	85)	- I	THAN 3	3 6	3M 0087		HITH CELL TWO	27.	200	200
DIRECTION	4=1	5-9 10	10-14 15-19	IM 19 20:	WIND SPEE( 20-24 25-	0 IN KNJTS	KNJT S 30-34 35	35-39 40	40-49 50		GE 65	TOTAL	- 1 1	
GREESI	(DEGREES)							ONES GALLES					LIND	MIND
350-010	2	9	7	2	2	2						2.8	10.8	2.8 10.8 8.5
020-020	2	9	5	2	-			***************************************				2.1	8.0	7.0
050-030		9	1.2	1				-				0	447	7.0
£1 080-100	1-2-2	7-7	9	7								4	4.4	6.0
110-130	2.1.3	3-1	1.3	1.	The second second second second							7.3	7.3	7.0
140-160	2.5.5	7	3-3	1	2	4						13.5	0	7.0
151 170-190	1.7	8	3.9	9	4	4		***************************************				12.5	9.7	0.6
200-220	1.2.1	1.3	3.5 2	2.9	9							10.2	11.7	12.0
230-250	3.6 1	7.8	3.2	:4	2							44	a F	7.0
(W) 260-280	4-5-4	d	1.5	-		-		!	The second secon	, add a		7.1	2.2	0.9
290-310	5 2	2.1	В	7	-	7						3.8	8.8	7.0
320-360	1.3	4	1.2.1	1	q	q	1	The same of the sa	***************************************			743	E41	9.0
VAR I ABL E					•					•				
CALM //	MANUAL MA	111111	minn.	111111	1111111	111111	1111111	1111111	1111111	1111111	1111.	8.8	mmmm	111111
TOTALS	17.3 37	37.5 2	22.9 9.	9.3	2.7	.5	٠,					100.0	8.2	8.0
			TOTAL	G.J.F.WILLY	3500 30	SUCTIONS	1441 02							

CTATION MINAFOR	I			1	1						l			
	R: 34673	ST	STATION NAME:	AME: RAF		SCUL THORPE UK			PERIOD OF A	# P	RECORD: A	10: APR 54 -	HAR 64	
• • • • • • • • • • • • • • • • • • • •					- 4	IND SPEED IN	ZIUNX				•			•••••
DIRECTION	1-4	5-9	10-14	61-51	20-54	25-23	30-34	35-39	65-05	50-64	GE 65	TOTAL	MEAN	MEDIAN
(N) 350-010	(N) 250-010 2.0 1.7 1.0 .2	7		2	• !					5.2 7.3 5.0		5.2	7	5.0
020=040	4	7	0	4			-		-			2.7	9.6	10.0
050-030		4	4	9								5.2	88	0.0
(E) 080-100	1.0	6.5	9.1	4								6.4	4	7.0
110=130	6	1	3	7		1			7			2.6	1.8	0.9
140=160	81	1 4	4	2.0	7	3	-					13.2	8.01	10.0
120-190	7-1	4	4.4	1.3	*							11.7	10.0	10.0
200-220	1.6	4.1	2.4	1.8			The second second second		****	And the second second second second		10.4	9.7	8.5
230-250	3.1	9	0.9	102								13.8	812	Bab
(N) 260-230	Col	4.1	2.1		7							8.0	8.6	7.0
290-310	9	200	1.1	5		:					-	542	8.7	8.0
320-340	1+1	Est	44	117	~					) and the state of		842	906	8.0
VARIABLE						•			•					-
CALM	MINIMA TO THE TOTAL TO THE TOTAL TOT	111111	111111	1111111		WILLIAM TO THE THE THE THE THE THE THE THE THE THE	1111111	1111111	111111	1111111	111111	7.9	mmmm	111111
TOTALS	16.1	36.5	25.4	111.1	2.3	.3			.1			100.0	8.4	8.0

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STATION NUMBER:	ER: 34973	-	STATION NAME:		RAF SCULTHO	нокре ик	<b>x</b> .		PERIOD OF	OF REC	RECORD: AL	10: APR 54 -	MAR 64		
• • • • • • • • • • • • • • • • • • • •	•				C713	AT CHARAC CATA	S I C N X							•••	
DIRECTION INFOREES)	1-4	6-5	10-14	15-19	20-24	62-52	i 1	35-39	65-05	50-64 (	GE 65	TOTAL	MEAN M	MEDIAN Mind	
(N) 350-010 2.0 1.7 B . 6 1	2	7	a						- UA			5	7.7 7.0	7	
020-060	•	4	В	2								2.0	10.0	10.0	
020-030	+	7	4	+	+							4	8.5	7.0	
001-080 (3)	+	4.7	7	4	***							. 8	8.5	7.5	
110-130	•	0	4		4							2.2	6.5	5.0	
140-160	6	7	राष्ट्र	3	4					+		13.7	10.0	10.0	
061-021 (5)	7	4	1.3	6-1	4		- 5					1	10.1	0.0	
200-220	71	**	3.1	2 C	4		7			an de la la la companya de la companya de la companya de la companya de la companya de la companya de la compa		9,7	10.9	10.0	
230-250	3.2	5	7	1								15.0	8.5	0.8	
(H) 260-280	0-1	3.3	1-1	7	+			1				8.9	7.9	2.0	
290-310	4	3	¥ • •	2				i				5.1	9.2	8.0	
320-340	0	3.2	1.9	1.7	4	-						Ban	6.0	9.0	
VARIABLE			*****	*****	•	*******	*******	******	***************************************	*****	*****				
CALM	111111	111111	111111	WINDING TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	umm		mm	1111111	WILLIAM TO THE THE THE THE THE THE THE THE THE THE	1111111	111111	8.3	mmmm	1111	
TOTALS	16.1	37.1	24.3	12.0	1.5	.1	ξ.			-		100.0	8.4	8.0	
			Ē	TOTAL NU	NUMBED OF	CHSERVA	SERVATIONS	900							

PERIOD OF RECORD: APR 54 - MAR 64 MONTH: NOV HOURS: 06-08	TOTAL MEAN MEDIAN	4.2 7.8 6.0	2.9 10.0 10.5	5.5 9.4 8.0	5.6 6.7 9.0	2.7 7.5 6.5	13.7 9.4 9.0	11.6 10.3 9.0	10.8 10.9 9.0	14.2 8.4 7.5	5.7 7.9 6.0	7.0 8.9 8.0	7.9 9.9 A.O		1 8.3 minimin	100.0 8.5 8.0
RECORD:	GE 65														111111	
OF RE-	50-64														1111111	
PERIOD OF MONTH - NOV	64-04		-												111111	
	-39		i												1111111	
¥	감독					1			1	+	1.				,,,,,,,	۴.
	2		ļ				4					7*	7		111111	7.
SCUL THORPS	34			+				3	7	+	1	7	1		1111111	2.4
RAF 0	2 61-9		9	1	+		77	1.6	1.4	74	-	+	6		1111111	9.8
STATION NAME: RAF SC LST TO UTC: - 0	10-14 15	9	4	9	2.0	8	4	3.0	2,3	3.6	-	2.6	200		Mannana de la company de la co	23.9
STATION LST TO	5-9 1	***	*	7	2.2	4	5.0	5.3	4.6	4.4	3.2	3.2	322		1111111	38.8
STATION NUMBER: 34873	1-4	7	1	9	7	4	7	7	4	7	0-1	6	103		mm.	15.1
STATION NUMBER:	DIRECTION	010-05C (N)	020-070	050=030	(5) 080-100	110-130	140-150	061-021 (51	200-220	230-250	(M) 260-280	290-310	320-340	VARIABLE	"	

USAFETAC. ASHEVILL	ASHEVILLE NO			T WOYL	SEL ATOME MES	135F 2 VATIOUS				AUM HOUSEY INSERVALIDAS	
STATION NUMBER:	21 34973	STATION NAME:	EAE O.	SCULTHOPP OK	¥5		PERIOD OF REMUMENDA	151	APR JRS: 0	MAR	99
• • • • • • • • • • • • • • • • • • • •	•			AI CEBAS GNIM	K KNOIS				•		•••••
DIRECTION	7-1	91-01 6-9	61-51	20-24 25-29	30-34	35-39 4	40-49 50	50-64 GE	65 TOTAL	AL MEAN	MEDIAN
(N) 350-010 1.2	7.3	1-9	3							7.9 8.0	8
020-040	1	1.0 1.3	7	:	:	1	1		Æ	3.7 9.7	12.0
050-020	7	2.6	1-1	2					3	8-8	8.0
CC1-080 (3)		1.43		:					5	5.3 8.9	0.0
110-130	1.0	1.0.11.0.			1 1 1 1 1		A A A A A A A A A A A A A A A A A A A	And the state of t	0.4	0 7.6	6.0
140-160	1.0	4.4	2.						12.7	7 10.9	10.0
061-021 (5)	4.4	3 2.	2.4	4 6.	7				11.7	7 11.4	10.0
200-220	*	3.3 3.4	1.1	<del>.</del> <del>.</del>	+	1	4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0	9.2 11.6	10.0
230-25/	2.2	5.7 he	1.0		-				15	3 10.2	9.5
(M) 260-280	7•1	3.0 - 2.2	4						1	7.0 8.7	8.0
290-310	1.1	2.2 2.0	n •	; i			1		<b></b>	6.9 9.3	0.6
320-340	113	802 Pak		2					B	8-9 8-9	8.5
VARIABLE											
CALM	111111111	MINIMINI.	11111111	WINDER THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	minni	11111111	11111111	1111111		11111 1.8	mmmm
TOTALS	13.5	34.1 29.6	12.3	3.1	£.				100.0	4.6 0.	0.6
		10	TOTAL MILES			0.0	1				

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BER: 34873 STATION NAME: RAF LSI 10 UIC: 0 LSI THURPE UK  SPEED IN KNUIS  25-2-3 30-34 35-3	PERIOD OF RECORD: APR 54 - MAR 64 MONTH: NGV HOURS: 12-14 9 40-49 50-64 GE 65 TOTAL MEAN MEDIAN 2 1100 1100 5 3 9 7 9 5 5 3 9 7 9 5 6 0 9 5 9 0 6 0 8 6 8 0	
019ECTION 1-4 5-9 10-14 15-19 40ECREES) 4 350-010 620-040 5 9 1 7 9 650-040 7 10 1 7 1 7 9 7 9 7 9 7 10-130 7 1	5-2-3 30-34 5-2-3 30-34	40-49 50-64 GE 65 TOTAL MEAN HIND 5 3 9 7 5 3 9 7 5 4 0 12 1
N 1-4 5-9 10-14 15-19 10 17 17 9 2 2 18 8 13 16 10 14 12 2	5-23 30-34	40-49 50-64 GE 65 TOTAL HEAN TIND 5 3 9 7 5 3 9 7 5 5 9 7 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 5 6 0 0 0 0
10 17 17 9 2 2 18 6 3 8 13 16 10 16 12 2		5.3 9.7 3.6 10.0 6.0 9.5 4.0 12.1
3 26 1.8 6 3 8 1.3 1.6 1.0 1.6 1.2 .2		10.0
3 26 1.9 6 3 8 1.3 1.6 1.0 1.6 1.2 .2		9.5
1.0 1.6 1.2 .2		12.1
1.0 1.6 1.2 .2		8.6
9 3.7 6.7 3	• Z	
		13.1 11.5 11.0
(\$) 170-190 .9 3.8 3.8 3.0	6 2	12.2 11.7 12.0
200-220 .7 2.7 4.0 1.4	.6	10.1 12.4 11.0
230-250 1.0 5.8 3.7 2.1 1		16.1 11.2 10.0
(u) 260-280 .3 3.4 1.6 1.2	2.	7.3 9.1 9.0
290-310 -9 2.9 1.6 -1.		6.3 9.3 8.0
320-340 .7 3.0 2.4 1.3	**	A.1 10.9 10.1
VARÍABLE	· • • • • • • • • • • • • • • • • • • •	
CALM IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		WILLIAM S.8 WILLIAM S.8 WILLIAM
TOTALS 9.8 32.5 29.5 16.5 4	4.5 1.4 .2	100.0 10.2 10.0

STATION NUMBER: 34973 STATION NAME: RAF SCULTHORPF UK  LST TO LUCC	ULTHORPF UK PERIOD OF RECORD: APR 54 - MAR 64 MUNIH: NOV HOURS: 15-17 D SPEED IN KNOIS 24 25-29 30-34 35-39 40-49 50-64 GE 65 TOTAL MEAN MEDIAN 1 1 2 8 8 8 8 0
HIN 1-4 5-9 10-14 15-19 20- 2 2 2 1 18 1 0 1 8 1 8 1 6 6 1 9 2 4 1 2 6 5 6 1 7 2 5 8 3 7 1 7 1 2 6 5 6 6 6 2 7 1 7 1 2 6 5 8 3 7 1 7 1 2 7 7 2 6 6 6 7 2 9 8	B B B B
1 1-4 5-9 10-14 15-19 20-1 1 2 2 1 1 8 1 0 1 3 1 8 1 6 4 1 1 2 0 1 6 6 1 1 3 5 6 5 5 1 7 2 5 8 3 7 1 7 1 2 6 5 8 3 7 1 7 1 2 6 5 8 3 7 1 7 1 2 7 7 1 7 1 2 8 2 2 9 8	MEAN MEAN B 9 8 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9
12 21 18 1.0 1 8 1.8 1.6 1 1 2.0 1.6 1 1 2 0 1.6 2 1 2 2 2 2 1.6 2 1 2 2 2 2 2 2 3 1.3 1 8 2 2 2 2 3 8	•
1 8 1 8 1 6 4 7 7 1 1 2 0 1 4 6 6 1 1 8 9 2 2 1 1 7 9 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
18 18 16 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
11 20 14 6 1 3 5 6 5 5 17 2 19 16 1	
11 20 16 6 1 8 9 2 1 3 5 6 5 5 1 7 9 2 4 2 6 9 16 6 2 5 8 3 7 1 7 1 0 2 4 2 9 8 1 1 8 2 6 2 9 8 1	たい 神経 神経 かいき かいこう かいりょう アンド・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・
13 56 55 17 9  4 42 49 16 4  2 5 8 37 17 10  2 47 15 6 11  1 8 24 2 3 11 3 2	5-1 8.5 8.0
2	
13 56 55 17 9 4 42 49 16 4 3 14 24 2 10 2 5 8 37 17 10 2 47 15 6 1 18 24 2 3 13 2	
2	15.1 19.4 10.0
2 5 8 3 7 1 7 1 3 1 3 2 5 2 2 1 1 0 1 3 1 3 2 1 3 2 1 3 2 2 1 3 2 2 3 3 1 3 2 2 3 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 3 3 3 2 3	11.8 10.8 10.0
2	5.7 12.5 E. 11.0
2.2 4.7 1.5 6 2.2 9 1.8 2.4 2.3	
2.2 4.7 1.5 6 2.2 9 1.8 2.4 2.3	14.8 9.8
1.8 2.6 2.3	9.1 7.7 7.0
1.8 2.6 2.	4.6 9.2 9.0
VARIABLE	8.2 9.8 E
VARTABLE	
CALM THIRTHIUM THINDING THE THE THINDING THE THE THINDING THE THINDING THE THINDING THE THINDING THE THINDING THE THINDING THE THINDING THE THE THE THINDING THE THE THE THE THINDING THE THE THE THE THE THE THE THE THE THE	11111111111111111 6.1 11111111111
TOTALS 14.4 35.0 28.3 10.5 4.0 .9	100.0 9.1 9.0
TOTAL NUMBER OF OBSERVATIONS 90	006

USAFETAC. ASHEVILLE NO	EVILLE NC					FROM HOL	FROM HOURLY OBSERVATIONS	ERVATIO	SA	! !					
STATEON MUNDERS	R\$ 34873		STATION NAME:	1 1	RAF SCULTHUR O	THURPE UK	~		PERIOD OF	OF RECORD:	COROS	0: APR 54 -	- HAR 64		
	• • • • • • • •				HIND SOFE	DEED IN	KNUTS	•						• •	
DIRECTION	1-4	6-9	10-14	15-19	20-24	52-53		35-39	65-05	50-64	CE 65	TOTAL	NEAN WE		
		1 2	0	6	• • • • • • • • • • • • • • • • • • • •		•	•	•	•		8 9			
	đ	1 0	d	•								9	6.9		
067a-670	1 2	2.8		4								7.0	4		
15) 08(-100	-	7		7								9	60	9	
110-130	4	-	8	9	1						]	2.6	9.1	8.0	
140-160	4	9	5	9	0	1	3				***************************************	16.8	10.6	0.0	
061-027 (5)	+	3	9	1.7	7							12.6	10.5	10.0	
200-220	1.0	2.9	7-7	4	8					***		7.2	6.6	0.6	
230-250	1	84	9	7	7	+		And Assessment of the Party of				13.9	9.2	9.0	
(H) 360-200	2.3	4	2.0	-2								7.9	7.2	9.0	
290-310	4	44	104	£4-	1							0.9	0.6	8.0	
320=340	4	3.9	118	113	4					***		9.6	8.8	0-6	
VARIABLE				•									*******		
25	THE THE THE TAXABLE TO THE TAXABLE T	111111	111111	111111	min	THILL.	mmin	1111111	1111111	111111	1111111	6.9	mmmm	m	
TOTALS	16.5	35.1	26.6	10.0	4.3	•2	.3					100.0	8.8	0.6	
			1	TOTAL MIN	an drawing	ANGESEC	ONI TINO	000	<u> </u>	-					

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COATERAS AUTO	MANCA ILLE NO					TKOM HOOKET		UBSERVATIONS	'n					: 1		
STATION NUMBER:	11 34873	STA	STATION NAME:	1	RAF SCUL	SCUL THORPE UK			PERTOD OF HONY	RECOR	APR	54 -	HAR 64			
	• • • • • •							•						•		
DIRECTION	1-4	6-5	10-14	15-19	20-24	67	4	35-39 4	40-49 50-64	.64 GE	65	TOTAL	HEAN ME	NEOTAM MINO		
010-05E (M)	7 29	2.9	: 1	1 2	2		• • • • • •		• • • • • • • •			5.0		9		
020-040		7	4	*	2			***************************************				3.2		7.0		
050-050	111	77	7-7	4	-		***************************************				-	5.3		2.5		
(6) 080-100	1.9	7-7	£ -	7								5.6	8-8	6		
110-130	111	1.2	8	4	7							4.1	8.3	7.0	W	
140-160	1.6	348	6 9	2.6		^					1	13.6	11.0	10.0		
061-021 157	4-1	7.9	7	2.0	4					- Constitution of the Cons	1	9.21	10.6	10.0		
200-220	100	0	2.0	41								8.9	9.8	9.0		
230-250	2.6	53	6.0	2.0	7						1	9	9.0	0.0		
(M) 260-280	1.3	3	4	4	7							7.0	8.1	7.0		
290-310	4,4	222	241	22				-			-	5.0	0.6	0.6		
320-340	102	2.8	4	91	7							7.6	101	9.0		
VARIABLE	*********		*****		******			*******	*********	7						
CALM	MINIMAN MANAGEMENT MAN	111111.	111111	111111	111111		1111111	1111111	MINIMAN MANAGEMENT MAN	111111.		8.0 //	·····	111		
TOTALS	15.0	36.4	25.6	12.0	2.4	2.					10	100.0	8.6	9.0		
			101	TOTAL NU	NUMBER OF	DBSERVATIONS		906								

															Contract of the second	4
STATION NUMBER:	34873	STA	STATION NAMES	NAME: RAF	: SCULTHO	JRPE UK			PERIOD MONTH:	P. O. N.	RECORD: A	0: APR 54 -	MAR 64			
	• • • • • • • • • • • • • • • • • • • •	•			TAN ADE	2	ATONX		•					•		
DIRECTION	1-4	6-9	10-14	15-19	20-24	5-29	30-34	35-39	65-05	50-64	GE 65	TOTAL	MEAN	HEDIAN		
(DEGREES)												×	ON I	2		
(N) 350-010	1.3	1.9	1:1					****				5.0	8.4	0.7		×
0+0-020	9.	6.	1:1	\$	0.							3.1	4.6	10.0		
050-070	1.2	2.5	1.3	æ	۲.	ē.						0.9	0.6	8.0		
(E) 080-100	1.1	1.3	1.6	• 5								5.0	8.6	8.0		
110-130	6.	1.4	۲.	.2	.1				0.			3.2	8.0	7.0		
140-160	1.5	4.7	4.3	2.2	٠.	• 2	-1	c.		0.		14.0	10.5	10.0		
(5) 170-190	1.2	4.3	3.8	2.0	9.							11.9	10.7	10.0		
200-220	6.	3.2	2.7	1.3	9.	• 2	7					9.0	10.9	10.0		
230-250	2.6	5.6	0.4	1.6	<b>φ</b> .	-	o.					14.4	9.3	9.0		
-(W) 260-280	1.4	3.7	1.7	٠.	-		C.					7.3	8.2	7.0		
290-310	۲.	2.5	1.8	5.	-	0.			!			5.6	9.1	8.0		
320-340	1.2	3.3	2.0	1.4		-:						8.3	9.8	9.0		
VARIABLE																
CALM	mm	mm.	mm		mm		mmmm	mm	mm	mmmm	mm.	7.2	mmmm	mm		
TOTAL S	16.5	35.8	25.6	12.1	141	1.	-					100.0	8-9	9.0		
			101	TOTAL NUMBER	ES OF OB	BSERVALIONS	1	7199								

SPERATING LOCATION WAN	CATION WAN	DESC	PERCENTAGE ERECUENCY	COUENCY	ganood ad	ENCE SURFACE	CC DE DCCURRENCE SURFACE HIND DIRECTION VERSUS HIND SREED	ION VERSUS	S HIND SPEED.		
_ [	ווכע: בב אנ			r X	F 350 4LY	JESERVATION		- 1			
STATION NUMBER:	ER: 34873	STATION NAME:	E: RAF	SCULTHOR	IRP II UK		PERIOD OF REC	RECORD: APR 5	54 - MAR 64		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								THE REPORT OF THE PERSON OF TH	••••••	••••	
CATEGORY A:	CEILING GF 20	200 BUT LESS	BUT LESS THAN 1500	DO FEET	X I T.	VISIBILITY GE	1/2 MILE (0800	(0800 METERS).			
	VISIBILITY GE	E 1/2 MILE		rers) BUT	IT LESS THAN	3 MILES	(4800 METERS)	WITH CEILING	LING GE 200 FEET	FEET.	
DISECTION	9-1	5-9 10-14	₩I 15-19 20	WIND SPEE 20-24 25	ED IN KNOTS 15-29 30-34	S 35-39	79-05 69-09	GE 65 TO	TOTAL MEAN N	MEDIAN	<b>4</b>
(5338930)							• • • • • • • • • • • • • • • • • • • •	•	MIND		
(N) 350=010	(N) 350=010 9 1.2 4	2	9				•	3	3.2 8.6		<b>6</b> 7
020-070	9	7	3	1				2		c y	
050-070	.7 2.	4-1 0	7-1	Ę	-			tr'	10.9	10.0	
(5) 080-100	1-7 1-	7 1-1	H			And the second s		<b>.</b>	0.8	7.0	
110-130	1-1 2-2	2 .7	-	-						9-9	
140-140	2.0 5.	2 6.7	2.6	+				51	10.1	10.0	
061-021 (5)	1.6 5.2	2 3.6	1.6	-				11	9.3	0.6	
200-220	1-0 6-	1 2.0	-1	, , , , , , , , , , , , , , , , , , ,		The state of the s		8	8.2 9.0	8.0	
230-250	3.5 7.1	1 100	g	1		O		£1	13-1 7-1	6.0	
(M) 260-280	2.0 5.	A 1 1 2	2.					6	9.2 6.7	6.0	
290-310	0.2 2.0	9. 0	22	1				3	3.7 7.5	0.9	
3204360	1.7 2.	2 109	200	4	-			7	7.9 10.7	10.0	
VARIABLE	•					***		******			
CALM	Willian Comment of the Comment of th	mmm	minni	1111111	minni	11111111111	<i>mmmmmmmmmmmm</i>		10.4 //////////	,1111	
TOTALS	17.7 39.4	4 19.1	10.7	2.1	. 4.	1		100.0	9.0 7.8	8.0	
		TOTAL	AL NUMBER	a C	ORSERVATIONS	2152					
***************************************	***********	********	********	*****	********	*********	***********	********	**********	******	

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STATION MINNERS	USAFETAC. ASHEVILLE NO		PE36	ENTAGE	FREQUENT	<mark>GY OF ACCURR</mark> FROM HOURLY	CURRENI	RENCE SURFACE OBSERVATIONS	ACE WIN	D DIREC	110% VE	PERCENTAGE FREQUENCY OF DCCURRENCE SURFACE WIND DIRECTION VERSUS WIND SPECO	19 ca 64	
	Rt 34873	ST	STATION NAME	NAME: RAF	ည	ULTHURPE UK			PERIOD MONTH:	29	RECORD: /	10: APR 54 -	- HAR 64	
	••••••				MIND SE	SPEED IN	KNOTS	•						
DIRECTION	1-4	6-5	10-14	61-51	J 1	25-29	30-34	35-39	65-05	50-64	GE 65	TOTAL	MEAN	MEDIAM
			7					•	•	•	• • • • • • •	2.6	9	
020-040	9	4	4									-	8	
050-030	1.7	4.5		4	_	-						1.9	7.5	
(5) 080-100	8	2.7	2.3	9								6	6	0.0
110-130	1.2	1.2	1.7	r.		-	-					6 7	10.	
140=140	6	2.7	2.6									4	a	
(5) 170-190	1.7	7 '5	3.3	2.7	-	2						41		
200-220	1.0	•	2.2	2.9	,							8	11.6	12.0
230=250	2.5	6.4	6.3	4	1	-						20.0	11.6	52.0
(M) 260=280	7 1	3.5	3.3	-		2	-					10.0	10.3	0.01
290-310	tr.	2.0	-	4								6.1	8.1	8.0
320-360	1,3	2.7	1-1									5.1	6.5	6.0
VARIABLE										•				
CALM	WITH THE THE THE THE THE THE THE THE THE T	111111				MINION TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	111111.		min	1111111	1111111	7.3	mmmm	mm
TOTALS	14.6	31.8	26.8	14.2	3.7	1:1	• 2	-:				100.0	9.3	9.0
			101	TOTAL NUMBER	1	OF DESERVATIONS	SNET	933						

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		COMMISSION CONTRACTOR AND CONTRACTOR	
USAFETAC. LOCATION I	TE NC	PERCENTAGE FREQUENCY THE UCCURRENCE SURFACE WIND DIRECTION VERSUS WIND SPER	ECTION VERSUS HIND SPEED
STATION NUMBER:	34873	STATION NAME: RAF SCULTHORPE UK  1 ST III LIC: - 0	RECORD: APR 54 - MAR 64 HOLIPS: 03-05
		WIND SPEED IN KNDIS	
DIRECTION	1+4	24 25-	4 GE 65 TDTAL MEAN MEDIAN
(N) 358-010	5	**************************************	7.6
020-040	7		972 01
050-030	1.0	5 3 1 6 5	
(5) 080-100	8	1.3	.8 8.2
110-130	ç		1
140-160	9	2.9	10.7
(\$1 170=190	4	4.6	11.3
200-220	9	4.1 2.3 2.0 1.2	10.3 11.9 10.0
230=250	2.6	67 72 66 9 3	20.1 11.2 12.0
£W1 260-280	7 1	3.7 3.9 1.6 .4 .3	
290-310	9	1. 2 1.1 2	3.2 9.3 8.0
320-340	1.5	2.9 1.3 .3	6.0 7.2 6.0
		**************************************	
že J			
CALM ///	1111111		111111111
TOTALS 1	13.2	31.9 27.1 14.2 4.7 1.3	100.0 9.5 10.0
		TOTAL NUMBER OF DASFRVATIONS 930	

HEAFFTAC AC	STATE ACTION OF THE PARTY OF TH		STINGENIACE.	HERCENTAGE EREQUENCY	CY IN SCOU	THE OCCURRENCE SURFACE MIND DIRECTION VERSUS HIND SPEED	ACE WIND	H33AIG	TON VER	DNIN SOS	03348		* 6	
1.	ייי				FROM HOURLY	/ DBSERVATIONS	SNO						<b>~</b> *:	
STREIGH NUMBER:	ER: 34873	STATION LST TO	NAME:	RAF SCULTHO	HORPE JK		PERIOD	OF RECORD:	JRD: A	APR 54 -	MAR 64			
				SUNIA	2 2 0	: ,	408 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 4 1	KOURS	MOURS: 06-08	******	•		
DIRECTION	1-4	5-9 10	10-14 15-19	3 20-24	5-29	39-34 35-39	64-04	50-64 6	GE 65	TOTAL	HEAN A	HEDTAN		-
(a) 350-010	8	1 2	7				•••••••••••••••••••••••••••••••••••••••				:	9		1
620-84.0	•									2.7	7.5	0-9		1
										7-7	6.8	9		- 1
020=030		7.7	8	7						5.6	8.2	6.0		
(5) 080-100	1.5	7	2.5							u				1
110=130	. 4	4	י ני	n										
										2.7	9.01	10.0		· . (
140=160	1.6	2.6	77 77	4						7-01	10.7	10.0		
151 170-190	1.5	5.2	4-1	104	+	-2			ļ	14.7		0 01		
200-220	1.0	3.7	1.9 2.0	0-1	7,	-								1
230*250	5.7	6.3	9.6	7						ļ				
1M1 260=280	6	3.0	8 - Z	7						İ	1			1
290-310	4	204	5	7							0 01	9 0		
320-340	2.0	1 25	90	2	7							0.9	*	
0.004.047				•				******			3			l .
ANT FOLE												±300.		
CALM	mmm	,,,,,,,,	,,,,,,,,,,	111111111	mmm	WWW. WILLIAM W	HIIIII	1111111	11111	5.5 //	mmmm	111		1
TOTALS	13.9 3	33.1 26	26.9 13.5	5.5		9.				100.0	9.7 10	10.0		1
	•		TOTAL NIMERO	u.	PRSERVATIONS	026								- 1

STATION WHEE RAF SCULTHORN WHEE RAF SCULTHORPE UX DEGLOO OF RECORDI APPS 47 - MAR 49  STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION OF THE STATION WHEE RAF SCULTHORPE UX DEGLO OF RECORDI APPS 47 - MAR 49  STATION OF THE STATION WHEE RAF SCULTHORPE UX DEGLO OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION WHEE RAF SCULTHORPE UX DEGLO OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION WHEE RAF SCULTHORPE UX DEGLO OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION OF SCHOOL ADDRESS AND APPS 47 - MAR 49  STATION OF THE STATION OF SCHOOL ADDRESS AND APPS 47 - MAR 48 - MAR 49  STATION OF THE STATION OF SCHOOL ADDRESS AND APPS 47 - MAR 48 - MAR 49  TOTALS HANDWEEP OF SCHOOL ADDRESS AND APPS 47 - MAR 48 - M	CA CHARACTER	TATION AND							4		1	***	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	
STRITION WINNERRY 34973 STATION NAME RAF SCULTHORPE UK MOMINI DEC MOMENTO DE RECORDI APP 54 - MAR 64 MOMINI DEC MOMENTO DE COM	USAPETAC. AS	HEVILLE N	i.				FROM H	OURLY OF	SERVAT	SNO			1			
N	STATION WINE	ł. 1		TATION		u V	LTHORPE	ž		PERIO	TO OF RE	CORDS	APR 54	MAR		
STREETION   1-4   5-9   10-14   15-19   20-24   25-29   39-34   35-39   40-49   50-64   GE   65   TOTAL   HEAN						•	I UBBOS	A TONX								
## ## ## ## ## ## ## ## ## ## ## ## ##	LINECATION		5-9	1 1		1 1	4 25-29		35-39	64-04	50-64		TOTAL	MEAN		
100-040	781 250-010			3				•	•			•	d		•	
110=130   1.1   2.6   2.2   2.2   2.4   1.0   1.4   2.5   2.4   1.0   1.5   2.5   2.7   2.4   1.0   1.5   2.5   2.7   2.5   2.4   2.5													Ç.			
1   2   2   6   1   2   1   2   1   2   2   2   2   2													4	4		
1   2   5   2   2   2   3   5   7   7   7   7   7   7   7   7   7	020=030	1	•				2						5.5	8-1	6.9	
1.0   1.6   5   2   2   3.5   1.7   1.1   1   1.1	151 080-100		7	2.4									5.9	10.3	10.0	
1	110-130	0-1	4			,	2						3.5	1,1	0.9	
5   5   6   6   6   1   1   1   1   1   1   1	140-140	1.1		1	1	9	3		:	i			0		12.6	
1													:			
1. 5.8 4.9 4.8 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							•						***			
11. 6.8 (.9 2.7 1.6 .2 .2 .2 .2 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.5 .9 10.6 .9 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	200-220	8	1 4	3.	2	2	7	***					11.9	41.6	12.0	Sia .
9 4.0 2.7 1.4 .3 .2 .3 .7 10.5  1.7 1.9 1.6 .9 .2 .2 8.6  ***********************************	230-250	4	- 1	1	1			+					18.3	4	917	
3.7 10.5 1.7 1.9 1.6 .8 .2 6.8 11.7 1.9 1.6 .8 .2 6.8 11.8 33.6 26.3 16.7 5.6 .0 .2 100.0 10.0	193 260-280	q	4	7			2						6	10.5	0	
1.7 1.9 1.6 .9 .7 .7 .7 .7	290=310		1.4	7.									3.7	10.5	10.01	
######################################	320-340	1.7	1.9	1.6			2						612	8.6	B. 0	447
######################################																
11.8 33.6 26.3 16.7 5.6 .0 .2 10.0 10.0 10.0 10.0 10.0 10.0 10.	VARIABLE															
11.8 33.6 26.3 16.7 5.6 .0 .2 100.0 10.0 10.0 TOTAL NUMBER OF DBSERVATIONS 930	CALM	mm	111111	111111		min		IIIIIII.	1111111	1111111	1111111	mm.		111111	111111	
NUMBER OF DBSERVATIONS	TOTALS	11.8	33.6	ļ	-								100.0	10.0	10.0	
							38	ATIONS	930							

				-		:	 							
<del>operating Local</del> Usafet <b>a</b> c, Kshev	LOCATION PAR KSHEVILLE NG		PER(	PERCENTAGE FR	FREGU	ENCY DE FROM I	TRUCH	ENCE SUR 38 SERVAT	FAGE WI	MD DIRE	CTTON K	ERSUS H	EQUENCY OF ACCUPAENCE SURFACE WIND DIRECTION VERSUS WIND SPEED. FROM HOURLY OBSERVATIONS	
STATION NUMBER	34873	172	STATION NAME	** 1	RAF SCU	SCUL THORPE	χ		PERIOD MONTHS	# 5 B	RECORD: HOU	10: APR 54 HOURS: 12=1	MAR	*9
•••••••••••••••••••••••••••••••				•		SPEED	SICNA NI				•			
OIRECTION	1-4	5-9	10-14	15-19	2	, 25-		4 35-39	40-49	50-64	GE 65	TOTAL	L MEAN	HEDLAN
(N) 350-010	0	•	5 2	***		• • • • • • • • • • • • • • • • • • • •			•			a 8		
050-040		4										7		0.
050=070	4	7	-	9		2						5.6	1	<b>5</b> .0
151 080+100	,	2.3	7.0									0.4		0.0
110-130	o	, ,	c -			~						3.7	•	10.0
140=140	1.2	ر د	2.7	,		ď	-					0		0 61%
170-190	1 1			2.5		5						15.4		11.0
200-220	9	3.3	•	2.3					1,000			10.9		11.0
230=250		9	7	7	-							20.B		12.0
(M) 260-280	1.0	2.7	2.2	146		5		2				8.7		11.0
290-310	4	6	2.0	3		***	:					4.6	10.3	10.0
320-340	11	7	2	9		1						5.8	9.0	9.0
VARIABLE										•				
CALM /	MINIMUM MANAGEMENT MAN	111111	111111	111111		1111111	111111	MINIMAN TO THE THEORY OF THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THEORY OF THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE THE	1111111	1111111	1111111	/ 3.0		mmmm
TOTALS	9.6	30.8	30.3	19.6	4.7	7 1.5	5	3				100.0	10.9	10.0
				-										

1-4   5-9   10-14   15-19   20-24   25-29   30-34   31-39   40-49   50-64   GE   65   TOTAL   HEAN	STATION NUMBER:	34973	125	STATEON VAME:	VAME: KAF	- SCULTHUSPE	HO4PA U4	<b>~</b>		PERIOD OF R	OF REC	RECORD: A	APR 54	- MAR 64	
1 1-4 5-9 10-14 15-19 20-24 25-29 30-34 31-39 40-49 50-64 GE 65 TUTAL HEAN  1 1 2 2 1 1 1 2 2 2 2 2 3 8 8 11-1  1 2 2 1 1 1 1 5 2 2 2 3 8 11-1  1 3 2 2 2 5 5 5 5 7 7 8 8 11-1  1 3 3 3 3 2 2 5 5 5 7 7 7 9 11-1  1 4 2 2 2 1 1 1 1 1 5 7 9 11-1  1 5 2 2 1 1 1 1 1 5 7 9 11-1  1 6 3 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•				0000	W1 0000								•••••
1, 3, 9	IRECTION DECOCEST	1-4	6 <b>-</b> 5	10-14	61-51	20-24	62-52	30-34	34-39		1		TOTAL	HEAN	HEDIAN
1	350-010		7		*		• •							4 2	
1	020-040	9	0	7									1.7	7.9	5.4
1	050-030	7		4		•	+						7	8	8.0
1	000-100		2.2	+	7								9	8	7.5
1.2	110-130	*	7	1.1	5	7	-2-						3.8	771	10.0
1.0 3.8 4.1 2.6 4 .3 1 11.7 11.4 .1 11.7 11.4 .1 11.7 11.4 .1 1.5 2.9 11.5 .2 2.8 5.2 1.5 4.1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 .1 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	140-160	1.8	4	4	2.0	5							101	10.9	11.0
1.6 1.8 4.1 2.6 4 11 1.5 1 1 1.6 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 11.5 1 1.5 1 1.7 1.0 1.8 4.1 9.4 5.5 8.6 11.7 1.7 2 5.5 8.6 5.5 8.6 11.7 1.7 2 5.5 8.6 11.7 1.7 2 5.5 8.6 11.7 1.7 2 5.5 8.6 11.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.	151 120-190	4 -	7	343	-2.5-	5	5						12.0	417	11.0
2.8	200-220	100	•	40	2.0	7	7	-					11.7	4-11	11.0
1.5 2.9 1.9 1.4 0 1.1 9.4  5 1.7 1.0 .3 4.1 9.4  1.6 1.4 1.7 .3 5.5 8.6  1.7 1.1 1.5 31.8 24.8 17.5 4.1 1.5 .1 100.0 10.0 1	230=250	2.8	7	i d	5.2	4	*						817	11.5	12.0
4.1 9.4 5.5 8.6 4.1 ////////	(4) 260-290		2.9	6		1	-						8.5	10.3	9.0
40 1.6 1.4 1.7 3 5.5 8.6 LE ///////////////////////////////////	290-310	9	1.1	1.0	30		1	-				4 184	4.1	9.6	9.0
15.5 31.8 24.8 17.5 4.1 1.5 .1 100.0 10.0	320-340	1.6	1.4	1-1	n								5.5	8.6	9.0
15.5 31.8 24.8 17.5 4.1 1.5 .1	RIABLE							•							
15.5 31.3 24.8 17.5 4.1 1.5 .1		mmm	11111.	1111111	1111111	1111111	111111	1111111	1111111.	11111111	111111	111111		111111	/////
	JTALS		1.3	24.8	17.5	4.1	1.5	.1					100.0	10.0	10.0
TOTAL NUMBER OF CASERVATIONS 933	·			101		1	BSERVAT		933						

STATION NUMBER:	34973	ST	STATION	NAME: RA	RAF SCULT	SCULTHURPY UK	×		PERION		DE RECORD:	APR SE	MAR	77
		15.7	101	•			7		MUNTH		nex	HOURS: 18-20		
OCCUPE.					CMIE	ED	IN KNOTS	•	:	• • • • • • • • • • • • • • • • • • • •	•	•	• • • • • • • • • • • • • • • • • • • •	
OLRECTION LECREES)	1-4	6-5	<b>51-01</b>	61-51	50-54	2-5	30-34	35-39	64-05	50-64	GE 65	TOTAL	HEAN	MEDIAN
(N) 350=010 9 1-1 -6 -3	8	-	9	3								2.9	8.3	2.9 8.3 8.0
070-070	R	3	7								-	1.5	5	5.0
050+030	4	9	4	•	4	-						8	8.7	8.0
(E) 080-100	3	7	1 9	9			***************************************		,			5.7	8.9	0.6
110=130	5	1	4	9	+				-			3.0	10.0	9.5
140=160	4.3	25	7	4	đ							9.2	9.8	9.0
061-021 159	0	4	44	2.6	£ -	~	+	:	!			16.0	11.6	10.0
200-220	6	3.3	4.7	2.0		:	:					11.0	10.5	11.0
230=250	1	8	5	3.2	-	4		*				20.5	10.6	10.0
(4) 260-280	1.0	2.6	2.3	4-1	4	4	1					8-9	11.2	11.0
290-310	3	1.6	106	e	7•		1					4.3	10.3	10.0
320-340	117	1.5	4	F 1								4.8	7.6	6.0
VARIABLE				***	•									
CALM //	MINIMAN MANAGEMENT MAN	11111	111111	1111111	1111111		WILLIAM TO THE THE THE THE THE THE THE THE THE THE	1111111	1111111	.111111	1111111	0.9 /		mmmm
TOTALS	15.2	31.4	27.4	13.3	4.6	1.3	.1					100.0	9.5	10.0
			01	TOTAL NUMBER OF	i	19SF DVA	SEDVATIONS	930	1					

JC O C ...

SUS WIND SPEED	28 54 - MAR 64	-39 40-47 56-65 TOTAL MEAN MEDIAN	3.1 7.8 7.0	1.3 7.4 7.0	5.8 8.7 6.0	7.3 9.1 8.5	6.0 8.9 6.0	0.6 4.6 0.01	10.5 11.4 10.0	10.6 11.4 12.0	23.3 11.1 11.0	9.4 10.2 9.0	4.3 10.4 10.5	4.6 6.6 5	•	11111111111 F.2	100.0 9.5 10.0	
SJAERACE MIND DIRECTION <u>Versus mind speed</u> Vatijus	JF RFCORD: APR 54 - DEC HOURS: 21-23	10-54 GE 65													***************************************	WILLIAM TO THE THE THE THE THE THE THE THE THE THE		
	252163 JE 4	31-39 40-40		1							A					THITTITITITITITITITITITITITITITITITITIT	4	433
SOCIATION AND ACCORDANCE OF SECURITY OF A COMMERCE OF SECURITY OF A COMMERCE OF A COMM	× × ×	•							:						*****	mmmm	6 °	
<b>३६ अधन्यदर्भ</b> ाक । १९५	SOUTHER	149 595 50 9-24 25-3	• • •			÷	7	•	*				<b>4</b> • :		•	minnin.	3.1 1.5	SE2 (JE 02500V111345
PURCENTAGE 12	1446 : 12 116: - 0	A 19-14 15-19 5		1 1.	1.0	2.5.	4	4.5	2.3 2.2	3.0		. t		7		THE THEORY OF THE PROPERTY OF THE PARTY OF T	25.2 13.4	TITAL MONSE
<b>e</b> :	STAIT):: LSI ID U	1-0 10-14	1. 1. 6	£ +	2.7	7	1.4.	4-5-4		£	4 - Ked	3.3	1.5	1.5.1		mmm	33.1 20	
SA TAPE	21 34 173	7-1	5		1	• 1		1				1		1.7	***************************************	11111111	14.1	
OPERATING LOCATION MAN USABETAC, ASHEVILLE MO	STATEON NUMBERS	013ECT194	(N) 350-010	020-020	050-023	(E) 080-130	110-133	163-163	01-011 151	200-220	230=250	(4) 260-233	290-315	320-360	VARIABLE	CALM	TOTALS	

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968: 34873 STATION NAME: RAF SCULTADRPE JR  LST ID UIC: 0  AIND SPEED IN KANIS  N 1-4 5-9 10-14 15-19 20-24 25-29 30-34 34-39  1.7 1.4 .7 .3 .0 .0  1.1 2.2 2.3 1.3 .5 .2 .1  1.1 2.3 2.0 .7 .0 .7 .0  1.2 2.7 2.4 1.7 .5 .1 .0 .0  1.4 4.4 4.1 2.4 1.2 .3 .0  1.5 3.5 3.4 2.3 .7 .2 .0  1.6 3.5 3.4 2.3 .7 .0 .0  2.3 5.0 5.9 4.7 1.3 .2 .0  1.1 3.3 2.9 1.3 .3 .3 .1 .0  1.5 2.1 1.4 .4 .1 .0 .0	والمناسب والإرباء والإرباء والمتاكنات والمتاكنات والمتاكنة والمتاكن والمتاك
MECTION       1-4       5-9       10-14       15-19       20-24       25-23       30-34       36-39         DEGREES)       3       1-4       -7       -3       -0       -0       -3<	0: APR 54 - MAR 64 HOURS: ALL
9EGRECTION 1-4 5-9 10-14 15-19 20-24 25-29 30-34 34-39 40-49 50-64 50-68	
DEGREES)         350-010       .7       1.4       .7       .3       .5       .5         020-040       .6       .6       .2       .1       .2       .1         050-070       1.2       2.3       1.3       .5       .2       .1         090-100       1.1       2.3       2.0       .7       .9       .1       .9         110-130       .2       1.1       1.0       .5       .2       .1       .9         110-130       .2       1.1       1.0       .5       .2       .1       .9         110-130       .2       1.1       1.0       .5       .2       .1       .9         110-130       .2       1.1       1.0       .5       .2       .1       .9         170-190       1.4       4.4       4.1       2.4       1.2       .3       .0         200-250       .6       3.6       3.4       2.3       .7       .2       .0         250-250       .7       1.3       .3       .3       .3       .1         260-290       1.1       3.3       2.4       1.3       .3       .1         290-34	65 TOTAL MEAN MEDIAN
350-010       .7       1.4       .7       .3       .5       .5       .5       .5       .6       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1       .2       .2       .1	A MIND WIND
020-040       .*       .6       .2       .1         050-070       1.2       2.3       1.3       .5       .2       .1         090-1C3       1.1       2.3       2.0       .7       .9       .1       .9         110-130       .2       1.1       1.0       .5       .1       .9       .1       .9         110-130       .2       1.1       1.0       .5       .2       .1       .9         110-130       .2       1.1       1.0       .5       .1       .9         110-140       1.4       4.4       4.1       2.4       1.2       .3       .0         170-190       1.4       4.4       4.1       2.4       1.2       .3       .0         200-220       .6       3.5       4.7       1.3       .3       .1         260-250       1.1       3.3       2.9       1.3       .3       .1         290-310       .4       1.7       .5       .1       .9       .1         320-340       1.5       2.1       .4       .4       .1       .1       .0	3.1 8.0 7.0
050-070	1.4 7.2 6.0
090-100 1.1 2.3 2.0 .7 .0 .0 .1 .0 .0 .0 .1 .0 .1 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	6.2 8.6 7.0
110-130       .2       1.1       1.0       .5       .7       .1       .9       .1       .9       .1       .9       .1       .9       .1       .9       .1       .9       .1       .9       .1       .1       .9       .1       .1       .9       .1       .9       .1       .1       .9       .1       .9       .9       .1       .9	6.1 9.1 9.0
140-160       1.5       2.7       2.4       1.7       .5       .1         170-190       1.4       4.4       4.1       2.4       1.2       .3       .0         200-220       .6       3.5       3.4       2.3       .7       .2       .0         230-250       2.3       5.0       5.9       4.7       1.3       .2       .1         260-290       1.1       3.3       2.9       1.3       .3       .3       .1         290-310       .4       1.7       1.5       .5       .1       .9         320-340       1.5       2.1       1.4       .4       .1       .9	3.7 10.0 9.0
170-196       1.4       4.4       4.1       2.4       11.2       .3         200-220       .F       3.5       3.4       2.3       .7       .2         230-250       2.3       5.0       5.9       4.7       1.3       .2         260-290       1.1       3.3       2.0       1.3       .3       .3         290-310       .4       1.7       1.5       .5       .1       .0         320-340       1.5       2.1       1.4       .4       .1       .0	9.5 10.5 10.0
200-220       .F       3.6       3.4       2.3       .7       .2         230-250       2.3       5.0       5.9       4.7       1.3       .2         260-290       1.1       3.3       2.9       1.3       .3       .3       .3         290-310       .4       1.7       1.5       .5       .1       .0         320-340       1.5       2.1       1.4       .4       .1       .0	13.9 11.3 10.0
230-250     2.3     5.0     5.9     4.7     1.3       260-290     1.1     3.3     2.9     1.3     .3       290-310     .4     1.7     1.5     .5     .1       320-340     1.6     2.1     1.4     .4     .1	11.0 11.5 11.0
260-290     1.1     3.3     2.9     1.3     .3       290-310     .4     1.7     1.5     .5     .1       320-340     1.6     2.1     1.4     .4     .1	20.5 11.4 11.0
290-310 .4 1.7 1.5 .5 .1 320-340 1.6 2.1 1.4 .4 .1	9.3 10.7 10.0
320-340 1.6 2.1 1.4 .4 .1	4.2 9.9 9.0
	5.6 7.8 6.0
VARIABLE	
	111 5.5 HHHHHHH
TOTAL S 12.5 32.1 27.2 15.4 4.5 1.3 .2	100.0 9.8 10.0

STATION NUMBER:	E8: 34873	STATION NAME:	NAME: RAF	SCULTHUR	AD Ede	PERIOD OF RE MONIH: DEC	RECORD: APR 54 - M. HOURS: ALL	MAR 64
•		•						• • • • • • • • • • • • • • • • • • • •
CATEGORY 4:	CETLING GE	200 BUT LE	BUT LESS THAN 1500	500 FEET	T AITH VISIBILITY	LITY 65 1/2 MILE (0800 METERS).	00 METERS).	
	VISIBILITY	GE 1/2 MILE	(0800	METERS) 8	BUT LESS THAN	3 MILES (4800 METERS	(4800 METERS) WITH CEILING GE	200 FEET.
DIRECTION	7-1	5-9 10-14	15-19	MIND SPEED 20-24 25-		IN KUDIS 29 30-34 35-39 40-49 50-64 0E 65 IDIAL MEAN NEDIAN	GE 65 TOTAL M	MEAN MEDIAN
(N) 350-0107	(N) 350-010 7 1-3 7 -3		7			2 MIND WIND WIND WIND	2.9	HIND WIND
070-070	2	7	0		* Mary beautiful and the second of the secon		7	7.7 7.5
050-070	3	1.0	4	-			3.2	11.1 10.0
(E) 080-100	6	1.6	3 1-1				6 * 4	9.7 9.0
110-130	1.3	143	25	-3		3	4.5	9.6 7.5
160-150	2.9	4.6	7	1.0	,		15.9	10.7 10.0
061-021 (5)	2-1	6.6 5.0	3.0	1.43			20.1	10.9 10.0
200-220	1.1	4.5.2.8	1.1.	1.1			12.2	10.5 9.0
230-250	3.0	301 301	6.1	<b>,</b>			16.6	8.6 7.0
(4) 260-283	1.4	301 09				The state of the s	5.4	6.7 6.0
290-310	4.5	1.0			:	BACTOR SEE THE SECOND S	2.2	7.1 6.0
320-340	1.8	143 - 84	<b>4</b>	0			6.2	8.6. 7.0
VARIABLE							***************************************	
CALM	mmmm		mmm.	minni	IIIIIIIIIIIII	WINDERSON TO THE TOTAL OF THE T	5.2	mmmm
TOTALS	16.9	35.3 24.0	12.9	4.4	1.0		100.0	9.2 8.0
			TOTAL NUMB	NUMBER OF DEST	PVATITUS	2289		

1.0   1.0	4	36.973	27.0	ACTTATO	AME . DAR	1 11123	17	- 1	CNO LIMAN DE SE	2010	ď	. 000				
1-4   5-9   10-14   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE   65   TOTAL   HEAN   19-10   14-10   15-19   20-24   25-29   30-34   35-39   40-49   50-64   GE   65   TOTAL   HEAN   19-10	NOMBE 4:	ì•		NO I		Scor	Š   :		:		ALL KE	KECURD: MOUG	APR 54	A A A		
4. MIMO         4.         4.1         4.1         4.5         4.1         4.1         4.5         4.1<	DIRECTION	1-4	5-9	10-14	0	7.	2.3	30-34	35-39	65-05	20-64				MEDIAM	
.9         2.7         2.2         .9         .0         .0         .0         .6         6.8         9.5           .5         1.5         .1         .0         .0         .0         .1         9.6           1.2         3.6         2.7         .1         .0         .0         .0         .0         9.5         9.5           .9         2.1         1.5         .5         .1         .0         .0         .0         .0         .0         .0         .0         9.6         9.7           1.6         3.3         2.7         1.1         .2         .0         .0         .0         .0         .0         9.6         9.1           1.1         3.5         3.9         1.4         .4         .1         .0         .0         .0         .0         9.6         9.6         9.1         9.6         9.1         9.6         9.1         9.6         9.1         9.1         9.2	(DEGREES)												34	MINO	MINO	
.5         1.5         1.6         .0         .0         4.1         9.6           1.2         3.5         1.1         .0         <		6	2.7	2.2	θ.	.2	0.	0.	0.		•		6.8	9.5	0:0	
1.2       3.6       2.5       1.0       .3       .1       .0	050-070	.5	1.6	1.4	5.			c.					4.1	9.6	9.0	
3       2.1       1.5       5.       1.       0       0       0       0       3.9       7.9         1.6       3.3       2.1       1.       0       0       0       0       9.6       9.1         1.1       3.5       3.9       1.4       .4       .1       .0       .0       .0       9.6       9.1         1.1       3.5       3.9       1.5       .4       .1       .0       .0       .0       9.6       10.3       11.0         1.9       5.2       5.3       2.5       .4       .1       .0       .0       .0       9.6       9.8       11.0       11.1         1.1       3.6       3.7       1.2       .2       .1       .0       .0       .0       9.6       9.8       9.6       9.8         1.1       2.3       2.2       .3       .1       .0       .0       .0       .0       .0       9.6       9.8         1.1       2.3       2.2       .3       .1       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0 <td>050-050</td> <td>1.2</td> <td>3.6</td> <td>2.5</td> <td>1.3</td> <td></td> <td></td> <td>0.</td> <td>0.</td> <td></td> <td></td> <td></td> <td>8.6</td> <td></td> <td>9.0</td> <td></td>	050-050	1.2	3.6	2.5	1.3			0.	0.				8.6		9.0	
.0       1.8       .0 <t< td=""><td>080-100</td><td>6.</td><td>2.1</td><td>1.6</td><td>نی</td><td>•1</td><td>0.</td><td></td><td></td><td></td><td></td><td></td><td>5.2</td><td></td><td>8.0</td><td></td></t<>	080-100	6.	2.1	1.6	نی	•1	0.						5.2		8.0	
1.6       3.3       2.7       1.1       .2       .0       .0       .0       .0       9.6       9.6       9.1         1.1       3.5       3.0       1.4       .4       .1       .0       .0       .0       9.6       10.3       1         1.7       2.9       2.9       1.5       .4       .1       .0       .0       .0       8.6       11.0       1       11.1       10.1       11.1       .0       .0       .0       .0       9.6       9.8       9.8       9.5       9.5       9.7       9.5       9.5       9.7       9.5	110-130	0.	1.8	6.	• 2	· .	•	o.	0.	0.			3.9		2.0	
1.1       3.5       3.9       1.6       .6       .0       .0       .0       .0       9.6       10.3         .7       2.9       2.9       1.5       .4       .1       .0       .0       .0       8.6       11.0         1.9       5.2       5.3       2.5       .4       .1       .0       .0       .0       17.1       10	140-160	1.0	3.3	1.5	1.1	• 2	e.	9	0.		0.		9.6		8.0	
1,9       5,2       5,9       1,5       4       1,1       9,0       9,0       9,0       11,1       10,1       11,1       10,1 </td <td></td> <td>1.1</td> <td>3.5</td> <td>3.0</td> <td>1.4</td> <td>4.</td> <td>•1</td> <td>0.</td> <td>c.</td> <td></td> <td></td> <td></td> <td>9.6</td> <td>1</td> <td>10.0</td> <td></td>		1.1	3.5	3.0	1.4	4.	•1	0.	c.				9.6	1	10.0	
1.9       5.2       5.9       2.5       .4       .1       .0       .0       17.1       10.1         1.1       3.8       3.3       1.2       .2       .1       .0       .0       9.6       9.8         .6       2.1       1.3       .6       .1       .0       .5       5.2       9.7         1.1       2.9       2.2       .9       .2       .1       .0       7.3       9.5	0		2.9	5.9	1.5	**	-	0.	0	0.			8.6		10.0	
1.1 3.8 3.3 1.2 .2 .1 .0 .0 .0 9.6 9.8 .6 .1 1.1 2.3 2.1 1.3 9.5 1.1 1.1 2.3 2.7 .9 .1 .0 .0 1.1 2.3 2.7 .1 .0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1		1.9	5.2	5.9	2.5	4.		0.	0.				17.1		10.0	
.6       2.1       1.3       .6       .1       .0       .2       9.7         1.1       2.3       2.2       .2       .1       .0       7.3       9.5		1.1	3.8	3.3	1.2	~:	-	0.	0.				9.6		9.0	
1.1 2.9 2.7 .9 .2 .1 .0 .1 .3 9.5	290-310	9.	2.1	1.3	•		e.	3.	***************************************				5.2		9.0	
		1:1	2.9	2.2	6.	۶٠		0.					7.3		9.0	
mining ** miningamentalisment and second second second second second second second second second second second			•		) • i	•••••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •							
	777	mm	mm	mm	חחחח	_	mm.	mm.	mm.	mm	mm	mm	4.4	mm	mm	
30.4 12.3 2.6 9.3 9	1	}	37.2	30.4	12.3	2.6	6*				The second second		100.0	9.3	9.0	

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ACE WIND DIRECTION VERSUS HIND SPACED	PERIOD OF RECORD: APR 54 - MAR 64 MONIH: ALL HOURS: ALL	GE 1/2 MILE (0800 METERS).	S (4800 METERS) WITH CEILING GE 200 FEET.	35-39 40-49 50-64 GE 65 TOTAL MEAN MEDIAN		0.01 5.01 7.4	8.7 10.4 10.0	5.7 9.2	5.4 8.2 8.0	11.9 9.5 9.0	10.9 10.7 10.0	8,2 10,9 10,0	12.8 8.8 8.0	7.3 8.1 7.0	3,9 8,5 7,0	7.3 10.2 9.0		WILLIAM STATE OF THE STATE OF STATEMENT	100.0 9.1 9.0	
CY OF ICCURRENCE SURFACE FRUM HIURLY ORSERVATIONS	<del>ب</del> ر	WITH VISIBILITY	BUT LESS THAM 3 MILES	IN KNOTS 20 30=36	0 0	0		0.	0 0 0	0 0 0	0 0	0.	<u> </u>	0				MINIMAN MARKET	9.	0.35ERVATIONS: 20973
PERCENTAGE FIXEQUENCY (DE FRUM :	CULTH	O FE	METERS)	dS GN	3.0 1.0 2	1		1.9 1	*3 ***	1.6.1.53	3.4 1.8 .5	2.51.5		4	1 s 4 s 5 s		•	mmmmmm.	23.6 12.0 3.0	TOTAL MUMBER DE DA
	STATION NAME LST TO UTC:	CATEGORY A: CEILING GE 200 BUT LESS THAY 150	VISIBILITY GE 1/2 M	#1 DIRECTION 1-6 5-9 10-16 15-19 20	3 2.7	4 1.5	7 3.3 2	9 - 2.2	1.2 2.6 1	1.9 6.7	1.1.3.7.3	8 2.8 2	200 500 3	1.2 3.4 1	1. 1.3	1.00 2.60 2		MINIMA PARTICIONALIA PARTICION	12.7 37.7 23	
OPERATING LOCATION MAN USAFETAC, ASHEVILLE NO	STATION NUMBER:	CAYESORY A: CI	>	DIRECTION	010-05E (M)	020-060	050+070	CC1-080-131	110-130	140-160	061-021 151	200-220	230-250	IN) 260-230	290-310	320-360	VARIABLE	CALM	TOTALS	

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	**************************************	44 44 44 44 44 44 44 44 44 44 44 44 44	44444	AA AA					j			
	dddddddd		ddoddddd	de	dd							

## CEILING VERSUS VISIBILITY AND SKY COVER SUMMARIES

CREATED FROM HOURLY DASERVATIONS. THIS SUMMARY IS A BIVARIATE DISTRIBUTION DE PERCENTAGE FREDUENCY BY CLASSES OF CELLING (EROM ZERO FEET IO 20.000 FFET® \*NO CEILING\* IS A SEPARATE CLASS) VERSUS VISIBILITY CLASSES (FROM ZERO MILES (METERS) ID. GREATER THAN OR EQUAL ID 7. STATUTE MILES (11,200 METERS)). THE CELLING VS VISIBILITY==PERCENT DCCURRENCE FREQUENCY (POF) TABLES SUMMARIZE THE DATA AS FOLLOWS:

- BY EIGHT 3-HOUR STANDARD TIME PERIODS FOR EACH MONTH (ALL YEARS COMBINED).
- BY MONTH (ALL YEARS AND ALL HOURS COMBINED).
- BY YEAR (ALL YEARS AND ALL HOURS COMBINED).

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- DETERMINE THE POF THAT MEFTS OR EXCEEDS ANY GIVEN SFT OF MAXIMA BY READING. THE VALUE AT THE INTERSECTION OF THE APPROPRIATE CELLING ROW AND VISIBILITY SECAUSE OF THE CUMULATIVE NATURE OF THESE SUMMARIES, IT IS POSSIBLE TO DETERMINE THE PERCENTAGE OCCURRENCE EREQUENCY (POE) FOR ANY GIVEN CELLING CEILING ALONE, REFER TO THE EXTREME RIGHT-HAND COLUMN (ZERO VISIBILITY). ID DETERMINE VISIBILITY ALONE, REFER TO THE BOTTOM ROW (ZERO CEILINGS). AND/OR VISIBILITY LIMIT(S), EITHER SEPARATELY OR IN ANY COMBINATION. TOIALS PROGRESS FROM RIGHT TO LEFT AND FROM BOITOM TO TOP. COLUMA.
- IN JANUARY 1968, METAR STATIONS BECAN REPORTING VISIBILITIES TO 6 STATUTE OR 3000 METERS. VALUES EXCEEDING 9000 METERS ARE REPORTED AS #9999.\*\* MILES OR 9000 METERS. NOTE 1:
- OVERSEAS CIVILIAN STATIONS REPORTING "CAVOK", ALL CETLINGS GREATER THAN 5000 FEET APPEAR IN THE 5000 FEET CLASS.
- CONVERSIONS: 1 STATUTE MILE = 1,609.344 METERS = .868391 NAUTICAL MILES. FOR CONVENTENCE, THE CONVERSION DETEM USED IS 1. STATUTE MILE = 1,600 METERS.

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AS CLEAR, SCATTERED, BROKEN, DVERCAST, PARTIALLY DBSCURRED, OR TOTALLY DRSCURRED FOR AIRWAYS STATIONS, FOR AIRWAYS STATIONS, IHIS SUMMARY ALSO GIVES DATA IS SUMMARIZED THE OCCURRENCE EREQUENCY (202) JE SKY CUVER IN EIGHTHS FOR SYNOPTIC STATIONS, BUT ALSO CREATED FROM HOURLY DESERVATIONS, THIS SUMMARY GIVES PERCENTAGE POF FOR SKY COVER GREATER THAN DME-HALF (1.5., 5/10). SKY CAVER--PERCENT ACCURATING ENFOHENCY. SAME AS FOR PREVIOUS TABLE

METAR REPORTING STATIONS. THESE SUMMARIES ARE NOT AVAILABLE FOR **:** NOTE

NOTE 2. AIRWAYS STATIONS THAT HAVE REPORTED IN SYNDPIIC CORE HAD THEIR. SYNDPIIC SKY COVER REPORTS CONVERTED AS FOLLOWS:	
0/8CLEAR	
1/8 THRU 4/8SCATTERED	
578 THRU 778	
3/8	
NOTE 3. "PARTIAL UBSCURATION" IS A SEPARATE CATEGORY NOT INCLUDED IN	
יכר שה אינר של מיי	
	A Company of the Comp
6 - 1 - 3	34.

STATION NUMBER:																	
	NUMBER:	34873	NCITATS LST TO	STATION NAME	IE: RAF	SCULTHO	IRPE UK			PERIOD MONTH:	OF RECORDS	ä	APR 54 -	MAR 64			
CETI ING	• • • • • • • • • • • • • • • • • • • •	•••••		• • • • • • • • • • • • • • • • • • • •		VISTALL	IX IN	STATULE	MILES			•					
IN	GE 7	GE A	6E 5	GE 4	GE 3	GE 2 1/2	GE 2	GE 1 1.22	GE 1 1/4	GE 1	GE 3.74	GE 5/8	GE 172	37.8	GE 1.74	39	
	•		• • • • • •								:		:		*****	•	
NO CEIL	13.1	15.0	21.4	25.6	24.8	30.4	33.9	35.6	35.8	36.2	37.0	37.1	37.2	37.5	37.6	38.2	
GE 20000	13.1	16.0	21.5	26.7	28.9	30.5	34.1	35.8	35.0	36.5	37.2	37.3	37.4	37.7	37.8	7.7 8.7	
		16.0	•	26.7	28.9	30.5	34.1	35.8	36.0			37.3	37.4	37.7	37.8	10.4	
GE 14000 GE 12000	1	16.1	21.8	27.1	29.2	31.0	34.7	36.6	36.3	36.8	38.0	38.1	38.2	38.5	38.6	39.1	
GE 10000	13.3	16.8	22.3	28.4	30.6	32.3	35.1	33.0	38.2	38.5	39.4	39.5	39.6	39.9	40.0	40.5	
8000 F	7.9.	7.71		29.3	32.3	34.0	33.1		40.1	40.5	41.3		41.5	41.8	41.9	42.5	
		17.5	24.0	30.1	32.3.	34.5	33.7	6.04	40. B	41.2	42.0		÷	42.6	42.7	53.2	
0009 30	14.8	17.8	24.3	30.4	33.2	35.1	39.5	41.5	41.7	42.3	43.1	43.2	43.3	43.7	43.8	£.3	
CE 5000	1	18.7	25.4	31.9	34.3	36.7	41.3	64.3	44.5	45.2		46.1	46.2	46.6	46.7	47.2	
Т	1	7 87	245	32.9	35.8	474	43.	45.5	٠	4	47.2	67.3		67.7	67.8	4	
GE 4000		20.9	23.3	35.1	33.1	40.3	45.7	44 4 4 0 6 4	4 0 1 1	649.0	50.1	50.2	50° 4	50.6	50° 8	51.4 6 6	
	19.4	23.2	31.3	33.4	42.7		• •		54.5	55.6	56.7	56.8		57.3	57.4	58.0	
GE 2500	22.	26.5	35.9		47.7	51.1	5,7,2	50.1	60.3	61.5	62.7	65.9	63.1	63.4	63.5	64.1	
GE 2000	23.4	28.2	39.6	46.9	50.9	5.64	504	53.7	24.9	તે હ	200	47.4	27.4	1 - 89	289	189	
		29.5	39.7	6.9.2	53.5	57.1	54.0	67.0	67.2	63.5	69.6		70.1	70.5	70.6	71.3	
		54.9	40.5		55.5	59.4	6.0.5	53.5		71.1	72.4	72.7	73.0	73.4	73.5	74.2	
GE 1000	25.1	30.6	41.5	52.3	57.4	51.3	0.4.0	71.9	72.2	73.7	74.9	75.3	75.6	76.0	76.1	76.8	
008 33	1	31.0	42.0	53.5	53.9	52.8	70.6	73.7	1.	75.9	77.2	77.5	77.8	78.3	78.4	79.1	
	- 1	31.3	42.5	54.0	59.5	13.7	12.2	75.2	75.1	17.6	79.1	79.5	- ě	80-2	80.3	81-1	
GE 600	25.7	31.3	43.0	54.6	50.3	54.3	73.7	77.0	7ť0	19.0	81.5	81.9	82.3	82.7	82.8	63.0	
65 500	1	31.7	43.5	55.3	61.7	56.0	75.7	73.2	30.2	02.5	84.4	84.8	85.2	85.6	85.7	86.5	
İ	1	31-8	43.9	55.9	470	5557	110	11.7	32.9	85.2	87.3	87.8	BBaz	BHAP	PRO C		
GE 300	25.9	31.6	44.2	56.3	63.2	57.5 67.8	73.4	23 60 10 10 10 10	34. 0.44.	27.7 27.7	90.1	91.1	91.0	91.4	91.6	93.8	
	1		4.44	56.6	53.5		73.3	3.	• •		4.06	91.4	92.0		93.3	96.3	
3F 000	26.0	31.9	44.4	56.5	63.6	53.1	73.3	24.1	35.5	88.0	4.06	91.4	92.0	95.6	93.3	100.0	

			<b>3</b> C		97.0	077	7.5	7.15	17.65	41.2	43.3	6.5	50.3	55.5	61.1	67.1	73.0	75.2	73.1	82.7	2.0	88.9	97.1	100.0
		•	39		35.9	35.9	36.0	36.7	38.1	3	42.3	44.7	49.1	54.3	59.9	65.9	71.8	74.0	77.2	81.5	83.5	87.7	92.2	92.3
*	MAR 64		GE	:	35.9	35.9	36.0	36.7	38.1	40.1	42.3	44.7	49.1	54.3	59.9	65.9	71.8	74.0	77.1	28.8	83.4		90.3	91.2
2181171	APR 54 -	•	GE 172		35.7	35.7	35.8	36.5	37.8	39.9	42.0	44.5	48.9	54.1	59.7	65.7	71.5		76.8	28.5	83.1	87.3	90.3	90.3
H SMS KI	ECORD: APR		6E 8/8	•	35.7	35.7	35.8	36.5	37.8	39.9	42.0	44.5	48.9	54.1	59.7	65.7	71.5	73.5	76.7	81.0	83.0	86.9	89.2	89.2
3A 9NI-1	OF RECO		6E	• • • • •	35.7	35.7	35.8	36.5	37.8	39.9	42.0	44.5	48.9	54.1	59.7	65.6	71.4	73.4	75.3	80.9	82.9	86.6	88.3	88.8
110NS	PERIOD MONTH:	• • • • • • • • • • • • • • • • • • • •	6E	• • • • • • • • • • • • • • • • • • • •	35.4	35.4	35.5	36.1	37.5	39.6	41.7	0.44	48.4	50.6		54.7	67.6	72.3	75.4	79.4	91.4	54.5	35.6	9.49
<del>uarence de c</del> observations		MILES	GE 1 174	•	34.0	34.0	34.1	34.7	36.1	34.1	40.5	42.3	46.5	51.7		52.9	55.8	73.4	73.4	77.3	79.0		92.5	92.6
- 0F - 966 -4008LY		STATUTE	3		33.4	33.4		34.2	35.6		33.7	41.7	45.0	51.2	55.5	45.23	56.0	59.8	71.5	76.2	77.77	40.0	\$1.1	41.1
PERCENTAGE FREQUENCY OF OCCURRENCE OF CETLING VERSUS VISIBILITY FROM HOURLY OBSERVATIONS	RPE UK	74 X	3E	•	31.3	31.3		32.0	33.4	35.4	37.3	39.2	43.5	43.6	53.3	59.7	65.4	67.3	53.7	72.5	73.3	75.3	75.5 75.6	75.6
TAGE FR	SCULTHD?	VISTAILI	GE 2.172		28.7	28.7	28.8	29.5	30.9	32.7	33.3	35.3	39.2	41.0	49.2	54.5	59.6		53.3	55.4	56.3	57.1	67.3	57.3
NE KCEN	E: RAF	7	St.		23.3	28.3	29.4	29.0	30.2	32.0	33.0	34.5	33.0	39.1	47.5	52.7	55.2	53.7	59.3	61.9	62.9		63.5	53.5
	STATION NAME		GE A		25.7	25.7	25.5 25.5	200.5	27.5	7.72	30.2	31.5	34.7	36.3	43.5	42.64	50.8	53.5	55.1	55.4	56.7	57.0	57.1	57.1
	STATION LST TO A		સુ હ	•	20.9	20.8	20.3	21.4	22.2	23.3	24.5	25.4	23.0	31.4	35.1	39.1	41.5	42.3	43.3	43.3	44.2	7.77	4.4.4	44.4
LLE NC	34873		GE	•	17.8	17.8	17.8	18.3	8.00 8.00		21.0	21.5	23.1	23.7	27.6	30.9	32.4	32.8	32.8	32.9	33.1	33.1	33.1	33.1
<u>OPEGATING LOGATION WAR</u> USAFETAC, ASHEVILLE NC	UMBER:		35	•	15.8	15.8	15.8	16.1	16.7	17.3	18.4	18.9	20.02	22.3	24.3	26.8	27.6	28.0	28.0	28.1	28.2	28.2	28.2	28.2
BPERATING USAFETAC.	STATION NUMBER:	: 1	Z 4		CEIL	20000	16000	12000	10000	8900	6000	5000	0604	3000	2500	1800	1200	1000	800	2004	200	300	100	000
SAFETA	ATTON	381 1133	1. 1.000	•	1130 Ct	5E 2000		GE 1200(	GE 1000	1	Į	GE 500	1	GE 300(	SE 250(	1	GE 150	GE 100	1	SE 60(	GE 50(	}		

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			137	(1) •		1 • :				MONTH	NAL	HOURS: 06-08		1 .	• • • • • •	:
Z	35	e e	GE	GF	SE	10 SF	9 19 19 19	35	1 13	GF	99	GE GE	GE	95 E	GE	33
1339	:	•	\$		1	7		771	****			5/8	172	3/8 1/4	***	4
NO CE IL	14.4	17.0	20.0	22.5	24.9	25.7	24.3	1.64	30.4	31.3	31.7	32.2	32.5	32.5	32.5	34.2
GE 20000	14.7	17.4	20.4	22.9	25.4	25.1	28.7	30.1	30.9	31.7	32.3	32.7	33.0	33.0	33.0	7.
1	14.7	17.4	20.4	23.0	25.5	26.2	24.1	30.2	31.0	31.8	32,4	32.8	33.1	33.1	33.1	
SE 12000	14.7	17.71	20.9	23.5	26.0	26.H	29.65	30.3	31.5	32.4	32.9	33.3	33.7	33.7	33.7	3.4
GE 10000	14.8	17.3	21.1	24.0	26.5	27.2	29.3	31.2	31.9	32.8	33.3	33.8	34.1	34.3	34.1	35.8
1	l	19.2		25.9	28.5	29.2	31. 3	33.2	34.0	34.8	35.4	35.8	36.1	36.1	36.1	37.8
GE 6000	16.0	19.9	23.3	27.2	30.0	30.0	33.5	35.4	36.1	37.0	37.6	38.1	38.4	38.4	38.4	13
SE 5000	17.4	20.9	25.1	26.6	31.7	32.3	35.7	37.7	33.5	39.5	40.2	40.6	41.0	41.0	41.0	42.7
1		23.1	27.7	32.3	35.7		41.1	43.1	0.44	6.44	45.7	46.2	46.6	46.7	46.8	4.8.8
GF 3000	1	25.4	30.5	36.1	33.9	41.7	45.7	47.3	48.3	6.67	50.6	51.2	51.5	51.6	51.7	53.8
SE 2500	24.1	28.5	34.4	40.3	440.3	6.04	51.1	53.2	54.2	55.4	56.2	56.8	57.1	57.2	57.3	59.4
Į.		32.8	36.	1.0%	50.03	4 -	57.7	50.1	01.3	62.7	63.7	64.2	94.6	64.8	64.9	67.0
SE 1200	29.5	35.1	43.0	51.3	56.5	58.6	54.3	55.7	08.1	59.5	70.6	71.3	71.8	72.0	72.2	74.2
SE 1000	31.0	36.5	1.44	53.1	58.3	50.5	6.50	5.64	70.5	72.0	73.3	74.0	74.5	74.7	74.8	76.9
	E .	36.9	45.4	54.3	59.6	61.3	63.2	71.0	72.4	73.9	75.2	75.8	76.3	76.6	76.8	78.8
SE 600	=	37.4	46.3		61.9	54.7	71.3	74.4	75.5	78.6	80.0			81.7	82.0	84.1
500	31.7	37.5	6.94	56.3	63.0	669.0	73.0	76.7	79.2	8.000	92.4	83.2	83.8	84.1	84.4	86.5
SE 300	<u> </u>	37.5	47.0	55.6	63.5	0.00	74.1	77.5	70.7	32.5	34.5	85.7	86.8	87.1	87.5	89.6
	=	• •	47.0	56.5	63.5	50.40	74.5	79.4	30.5	43.3	86.7	88.0	89.4	90.3	91.5	97.0
000	31.7	37.5	¢7.0	5.6.3	63.5	56.3	74.0	70.4	30.5	13.8	96.7	98.0	89.4	90.3	1.16	100.0

 			n c	*****	32.4	33.2	33.4	35.7	37.3	40.6	9	42.7	45.5	52.7	. 55.5	57.5	63.4	68.6	77.	1.0	79.5	81.5	84.8	86.8	91.7	96.6	98.2	000
*.			95 1		31.0	31.8	32.0	34.2	35.8	39.1	109	41.2	43.8	50.5	53.3	55.4	61.3	66.5	69.1	2	77.2	79.2	82.6	84.5	89.0	916	92.2	0.0
	MAR 64	• • • • • • •	3, SE		31.0	31.8	32.0	34.2	35.8	39.1	40-1	41.2	43.8	50.4	53.2	55.5	61.1	566.2	73.0	• 1	77.0	79.0	82.4	84.2	88.5			9
FROM HOURLY HISFRYATIONS	R 54 -		GE		31.0	31.8		34.2	35.8	39.1	40.1	41.2	43.7	50.3	53.1	6.49	6.09	66.0	58.7	6.67	76.8	78.8	82.2	84.0	88.1	89.4	89.7	, 00
	ORD: APR	•	5E 5/8		31.0	31.8	32.0	34.2	35.8	39.1	100	41.2	43.7	50.3	530	54.9	60.8	65.8	58.5	'n	76.6	78.6	81.6	33.0	87.0	88.0	88.1	, 00
	OF RECORD:		9.6E		30.2	31.1	31.3	33.4	35.1	35.4	39.4	40.4	42.9	49.6	52.4	54.2	60.09	65.1	57.7	• :	75.8	17.77	80.8	32.2	85.9	96.7	86.7	
TIONS	PERIOD MONTH:		9E		29.8	30.6	30.9	33.0	34.6	39.0	38.0	40.0	42.4	48.9	51.5	53.3	59.0	1,3.9	66.6	1100	74.4	76.2	79.1	30.4	33.4	7 (F)	1 100	
13SFRVA		MILES	6£ 1 1/4		23.2	30.0	30.2	32.3	33.0	37.5	38.2	39.1	41.4	47.7	50.2	51.9	57.5	52.3	54.9	<b>.</b>	72.6	74.4	77.3	71.5	31.3	31.4	11.4	
HOURLY		STATUTE			28.3	29.0	29.62	31.3	32.7	36.1	77.	33•1		- C - Z	1+65	0.00 t	0.00	0.00	4.63	î •	71.1	72.9	75.7	75.7	73.8	7 21	2.5	1
₩[.5.3	RP. JK	3	EI 🗸	• • • • • • • • • • • • • • • • • • • •	27.3	23.)	23.5	30.2	31.		15.7	35.7	3.0°	44.0	47.	4	6.00	53.3	0-17	n 6	62.00	70.0	72.7	73.3	75.3	75.3	75.3	
	SCUL THORP:	VISTRILITY	GE 2 172		24.3	24.9	25.1	25.3	28.4	31.3	9	32.9	35.1	40.0	43.2	√ • <b>4</b>	1.65	53.4	55.8	13.61	51.	63.4	55.1	50.3	12/2	• •	4.7.7	
	E: KAF		3E	•	23.2	23.9	24.0	25.5	26,3	23.6	30.2	30.9	33.0	33.5	6.0%	42.2	46.5	50.6	52.9	7.00	55.00 10.00	59.6	50.3	6.2.3	63.7	63.7		
	STATION NAME LST TO UTC:		GE 4	• • • • • • •	21.5	22.2	22.3	23.5	24.5	25.1	77.8	23.5	30.3	34.3	36-8	37.3	41.3	1.5.7	47.7	0	52.5	• •	55.1	55.4	55.9	55.3	55.9	
	STAI		13 E	• • • • • •	13.2	18.4	13.5	13.6	20.3	2000	23.2	23.5	24.9	29.0	100	31.2	34.4	37.5	33.2	• 1	43.2	43.7	6.44	45.3	45.5	, ,	45.5	1
LLE NC	34873		SE		15.7	15.8	15.9	16.5	16.3	18.5	6	19.1	20.1	23.4	245	29.3	28.1	30.6	32.0	1066	34.7	35.1	35.7	35.8	35.8	35.8	35.9	
USAFETAC, ASPEVILLE NO	NUMBE?:		GE 7	:	13.0	13.1	13:1	13.7	13.9	4 5 5 5 6	15.7	15.2	16.7	8 61	20.5	21.3	23.4	25.4	25.66	6.62	29.0	29.5	6.62	30.0	30.0	30.0	30.0	
FETAC,	ATION N	CEIL ING	IN		CEIL	20002	16000	12000	10000	8000	2000	6009	5000	4000	35.00	3000	2500	1900	1500	1605	1000	900	\$00	503	300	200	100	

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TOTAL MUMBER DE DESERVATIDAS. 930

:	34873	STAT	STATION NAME: LST TO DICE.	E: 24F	SCUL THO	à			PERICO MONTH:	OF REC	ORD: APR HOURS: 12	2-14	MAR 64		
GE GE	<u>ي</u> 4	ы с С		3	~ ~ .		STATULE GF 1 1/2	SES.	Ğ.	6E 3.6	GE 5/8	. ] [	GE 3/8		g e
, ,	16.2	19.9	24.0	25.9	27.2	23,3	0	31.2	31.7	F.	32.5	32.5	32.5	32.5	33.1
	17.1	21.0	25.5	27.5	26.5	30.1	31.7	32.4	33.4	34.0	34.3	34.3	34.3	34.3	34.9
	17.5	21.5	26.2	23.3	29.5	30.3	32.5	13.5	34.2	34.7	35.1	35.1	35.1	35.1	35.7
1	19.2	23.9	20.2	31.3	32.7	34.2	35.9	37.0	37.7	33.3	38.6	38.6	38.6	38.6	39.2
i .	19.5	24.2	30.1	32.3	33.7	35.3	36.9	33.1	35.3	39.4	39.7	39.7	39.7	40.0	40.0
15.3	20.3	5.62	31.5	33.8	35.3	37.1	33.7	30.0	40.0	41.2	41.5	41.5	41.5	41.8	42.5
17.0	21.1	26.3	33.4	35.7	37.5	39.7	41.5	4.2.3 4.2.3	43.5	44.1	44.4	44.4	44.4	44.7	45.4
17.4	21.7	27.1	34.0	37.1	39.4	4 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	43.5	44.7	45.5	46.3	45.7	46.7	46.7	47.0	47.6
1	24.2	30.3	35.4	41.4	0.55	0 • 0 • y	0.00	50.2	51.1	51.9	52.3	52.3	52.3	52.6	53.2
1	25.3	32.5	41.2	44.5	47.5	1 to 1 to 2	\$2.5	34.2	35.4	55.3	56.8	56.8	56.8	57.1	57.7
23.4	23.9	35.4	6.44	47.4	500 500 500 500 500 500 500 500 500 500	10 to 10 to	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	57.5	59.1	60.1	60.5	600.5	60.5	61.0	61.6
26.9	32.5	39.7	2.69	53.2	56.7	0.7	0.73	2.00	55.5	66.5	6.99	6.99	6,99	67.4	68.1
28.4	34.0	43.64	54.2	53.4	53.4	5000	7 -1 0	11.3	73.1	74.3	74.8	74.8	74.8	75.4	76.0
24.4	35.5	44.3	35.7	51.4	55.3	2.60	72.2	72.1	75.0	77.0	77.5	77.5	77.5	78.1	78.7
29.5	35.9	44.5	50.5	62.3	666.3	71.1	74.0	75.7	73.1	79.2	79.8	79.9	79.9	80.4	81.1
23.4	36.0	64.8 45.5	50.6	53.5	57.6	74.5	15-1	75.2	29.6	33.3	83.9	84.1	84.1	84.6	85.3
29.4	36.0	45.5	53.3	65.4	73.57	76.00	25.00	F 0;	1.4.	35.5	36.0	86.2	36.2	86.8	87.5
29.4	36.0	45.3	53.5	6550	71.5	77.5	71.5	13.3	9.99	84.6	89.5	90.0	90.2	91.4	92.3
29.4	30.0	45.3	56.9	55.1	71	17.	1 .	13.7	37.3	39 8. 1. 0. x	90°6	91.9	92.4	93.9	97.6
20.4	36.0	45.3	4 . 46	1.69	71.5	71.		1. 1	.7.	24.5	6.06	92.0	92.5	94.0	100.0

			iii d	• • • • •	31.5	33.3	£.	37.4	39.5	8-1-5	4:0	47.0	51.9	58.5	65.9	67.6	75.4	79.0	81.3	85.4	87.4	61.6	96.8	100.0
			35	•	31.3	33.1	7.	37.2	39.1	2.5	44.3	46.7	51.6	58.1	62.5	6.99	74.8	78.5	80.8	84.8	86.9	91.4	93.9	93.9
	MAR 64		3,8 3,8	•	31.3	33.1	34.1	37.2	39.0	4.1.4	44.1	46.5	51.4	57.8	62.3	7.99	74.6	78.3	80.5	84.6	36.6	90.9	92.8	92.8
TLY DISERVATIONS	PR 54 -	•	GE 1	•	31.3	33.1	34.1	37.2	39.0	41.3	0.4,7	46.3	51.3	57.6	62.3	66.5	74.4	78.1	• •	84.4	86.3	90.5	92.2	92.2
	.sa		S. S.	•	31.3	33.1	34.1	37.2	39.0	41.2	43.9	46.1	51.1	57.4	61.8	56.2	74.2	77.8	80.1	84.1	36.0	90.2	91.4	91.4
	UF RECORD		355		31.1	32.9	, m	• •	38.9		43.7	45.9	50.9	57.2	51.6	65.9	73.9	77.5	79.8	83.4	85.5	89.0	90.1	90.1
TIONS	PE 21:10		95 -	•	30.5	32.4	33.3	35.3	38.1	40.2	42.7	6.44	8.64	56.0	50.3	54.6	72.6	76.2	73.5	32.3	0.40	35.4	20°2×	67.0
735E2VA		MILES	وأحسانا	•	H 62	31.5	32.6	35.6	37.3	3.0.6	41.3	43.7	4.64	34.5	5.4.5	52.3	70.5	74.7	5.00	30.07	21.2	33.3	#. 	43.5
: 🖃		SIATULE	112		٠.٠٧	0 0 0 0	31.7	34.7	35.5	3.0.5	6.04	6.7.00	47.0		6.45	51.5		72.4	74.5	17.5	_	1.1	1.1	: • • • • • • • •
7 5 6	30 JK	χ.	0	•	27.1	29.65	S 0 0	37.4		37.0	34.2	. C. 1.4	45.1			7	1000		71.4	73.4	75.5	7.5.	75.0	76.1
	SCULTHUR	SIBILI	95 2 1 2	•	24.5	20.3	27.3	30.1	31.7	33.1	35.1	35.0	£ () • ()	4 4 4 4		52.5	5.4.5 5.4.5	52.5	53.4	54.7	\$ - 45 5 - 45 5 - 45	3.46	0 • 6. 0 • 6.	,6.5
, ,	F: KAF	IV	6.	•	23.4	25.1	25.0	23.3	30.L	31.5	33.3	34.7	33.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.64	43.9	52.6	5.8.2	4.65	50.3	5)•	61.5	51.6 51.6	5.1¢
	STATION NAMES		J. 9	•	20.3	21.7		25.2	26.3	27.0	29.1	30.3	33.2	35.2	40.0	43.7	0 • 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7	51.7	5.2.6	5.25 5.23	52.5	1,3.0	0.25 C.25	53.0
	NCITATS LST 13.1		H &	•	15.2	17.2	17.3	23.3	3.00	21.3	25.5	24.0	25.1	74.4	31.3	35.5	39.1	43.2	\$°0.7	4.04 4.04	4.3.5	\$ 0.5	2	40.3
LLE NC	34373		3.9 (6.2)	•	12.3	13.7		15.3	15.4	12:1	15.	17.2	18.2	21.5	23.9	25.3	23.5	24.9	29.0	30.0	23.1	1.5	29.1	23.1
ASHEVILLE	พบพล <b>ธ</b> ช:		GF 4		10.9	11.3	11.5	12.5	12.5	13.1	22.	14.0	15.7	17.7	19.1	21.5	23.7	24.0	24.5	0.32	24.1	24.1	24.1	24.1
USAFETAC.	STATION M	CETLING	N U	•	CEIL	20000	16000	12000	10000	8000	0000	5000	0004	3503	2500	1900	1200	1000	800	500	500	300	130	999
USA	ST		-4	:	Ç	36.6	8	نيا ولا دي ولا	13.0	15	u 11 (3 (5)	80	Lig :	ين لي	100	병병	ان اول اکاران	15	u ;		n. i		H 18	in in

A CONTRACTOR CONTRACTOR CONTRACTOR VERSUS VISIBILITY. 105441146 0.0341145 929 1747747, 25+ 916,

• • • • • • • • • • • • • • • • • • • •	añ O	2 36.9	6 38.3			9 41.5	3 42.9		1 44°/	4		8 50.0	5	56	5 61.2		4.74 0.	6 69.2	2	_	9 79.6	2	83.	7 85.4	5 88.2	7 80	~	2 94.	2 96.3	
	371	36.		37.7			42.3	1		47.		50.			• 60•	64	4	99	1		78.		82.	σ.	87.	89	95.	93	94.	
	GE 378	36.1	37.5	37.6	39.0	40.8	42.2	9	44.0	6.95		5.64	54.3	55.6	4.09		699	63.5	75.6			81.4	4	•	87.4	89.6	4.26	92.9	93.4	1
	GE 122	35.9	37.3	37.6	33.8	40.5	41.9	42.7	4.3.7	46.6		4 G.	54.0	55.3	60.1	63.9	•	63.2	4 .	- 1	79.5		4	44.3		33.0	4.10	- 4	95.4	
	SE 5/3	35.7	37.1	27.2	38.5	40.3	41.7	42.4	6.3.5	45.2		4°24	53.4	54.7	59.6	63.3	0.60	67.6	74.7	77.1	73.0	30.5	•	50° 50° 50°	86.6	33.4	90.8	31.2	91.3	
•	374	35.5		37.1	. i		41.5	6203	7	45.1		4 4	53.3	54.5	u • € €	53.5	6.50	ري 	74.5	77.0	77.3	4.00	11.3	3.7	46.5	13.2	4.00	90.3	<b>৳</b> •ৢ৻	
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	:	GE.		2.8r	3000	38.9	39.0	39.8	41.0	42.8	45.8	66.3	1.1.	50.6	55.5	58.7	63.0	67.8	25.5	76.6	77.5	80.3	8163	83.1	85.3	87.4	90.8	92.5	96.3	
		GE	***	37.0	2	37.7	37.8	38.6	39.8	41.6	44.0	45.2	42.4	49.5	54.3	57.5	61.8	1.99	69.B	73.2	76.3	19.1	80-1	81.8	84.0	1.64	39.5	91.2	92.8	
MAR 64		GE		36.9		37.6	37.7	38.5	39.1	41.5	44.5	45.1	42.0	49.2	54.1	÷	61.5	66.3	900	72.7	75.8	78.6	79.6	91.2	83.3	95.5	38.9	90.5	91.8	
R 54 -	•	GE		36.5		37.2	37.3	33.1	34.2	41.1	44.1	4444	*	8.00	53.7	55.9	61.1	65.9	70.5	72.3	15.4	78.2	79.1	80.8	82.9	85.1	88.3	0.06	90.4	
080: APR HJURS: 21		99	2/4	4.45		37.1	37.2	38.0	59.1	41.0	43.9	4444	43.6	43.6	53.4	56.7	50°8	65.6	20.2	71.9	75.1	77.8	7448	े0°2 20°2	32.4	5.76	H7.7	39.5	39.0	
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	MAR 64	• • • • • • •	3,8 3,8	:	34.2	35.1	35.4	37.4	38.8	41.1	43.3	66.0	51.1	56.9	61.9	67.3	2.0	76.8	79.2	93.1	85.4	89.8	91.9	91.6
	R 54 -		6E	•	34.1	35.0	35.3	37.3	38.6	6.04	43.2	45.8	50.9	53.4	61.6	67.0	73.7	76.5	79.0	80.5	85.1	89.4	90.6	91.2
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	OF RECORD: JAN HOURS:		374	•	33.7	0.45 4.00 4.00 4.00 4.00 4.00 4.00 4.00	34.9	36.9	38.3	40.5	42.8	45.3	50.5	52.9	51.1	65.4	73.1	75.9	78.3	79.8 #2.0	84.2	84.1	33.9	1.63
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- PERCENTAGE FREQUENCY, OF OCCOURSENCE OF CET<u>LING VERSUS VISIBILITY</u> Factor of October 2007 DESALING LICATION HAW.

	yy o	38.0	38.3	38.6	39.3	40.6	42.3	46.2	45.9	6.74	52.9	54.8	59.0	966.0	71.5	77.4	80.9	82.9	86.3	87.2	88.9	89.5	9,00	94.5	97.8	000
	GE CE	37.2	37.5		38.5	39.8	41.3	43.2	45.0	47.0	51.9	53.8	58.1	65.0	9.02	75.6	80.0	82.0	85.3	86.1	87.9	88.5	91.5	92.6	4.7	0 70
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0-02	GE 22	37.0	37.2	• •	38.3	39.6	41.1	43.0	44.8	46.8	51.7	53.6	57.7	64.7	70.2	76.1	19.6	81.6	84.9		87.5	88.1	90.00	91.3	95.5	,
HOURS: 00-02	GE 5.48	36.9	37.1	37.5	38.2	39.5	41.0	42.9	44.6	46.6	51.6	53.5	57.5	4.49	69.7	75.6	19.2	81.2	84.3	85.2	86.9	87.5	100	90.2	91.0	
FEB. HOUR	0. 3.6.	36.9	37.1	37.5	37.8 39.2	39.5	41.0	46.9	44.5	46.5	51.6	53.5	57.5	4.4	1.69	75.5	74.2	41.2	34.3	45.2	86.9	37.5	20.04	90.0	30.6	
WINTH:	GE	35.3	36.5	36.9	37.0	6.6	4.04	42.3	43.0	0.64	5.0.9	52.3	7.96	53.6	5.4.9	24.7	74.2	40.2	13.4	54.5	38.65	5.4.5	1 6	• 60 • 3 • 3 • 40	3. 6.	
55115	3	35.1	35.3	35.7	36.0	11.7	5.0.5	7-15	; • ¿†	44.6	*	51.44	- <b>1</b>	- 44 - - 64 -	4.7.3	12.0	75.3	73.3	1.1	22.3	4.5	3.7	444	• •	£	
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		27.3	/~.) /a.)			\$•e.	****	7-14		74.44 4.44 4.44	0.00	40.4	•	* * * * *	20.00	53.2	. 1.		100	4.4.5		T • 0 • 0			- 1. c	
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	GE		36.6	36.6	36.6	37.7	38.6	40.2	61.65	1.0	44.5	50.9	52.9	27.6	64.9	69.6	73.6	0.11	80.4	82.9	84.1	86.7	88.1	98.4	92.2	96.1	100.0
	GE GE		35.7	35.7	35.7	36.7	37.7	39.2	40.5	•	43.6	6.64	51.9	20.1	63.8	68.6	12.3	• 1	79.2	81.6	1	85.4	86.8	80.2	90.5	95.6	93.1
MAR 64	GE		35.7	35.7	35.7	36.7	37.7		40.5	• 1	43.6	6.64	51.9	2.95	63.8	68.6	72.3	•	79.2	81.6	82.8	85.4	86.8	89.0	89.9	91.6	91.9
APR 54 -	SE	1: 1.	35.7	35.7	35.7	36.7	37.7	39.2	40.5	7.74	43.6	6.64	51.9	26.1	63.8	68.6	72.3	•	79.2	81.6	32.8	35.4	86.3	87.3	9.68	6.06	91.0
CORD: AP	GE		35.6	35.6 35.6	35.6	36.6	37.6	39.1	707	v	43.5	49.8	51.8	56.5	63.7	68.4	72.0	0.01	78.8	81.3	32.4	85.0	86.5	98.9	2000	90.2	90.2
OF RECO	GE		35.1	35.1 35.1	35.	36.2	37.1	38.6	39.9	c+1+	43.0	49.4	51.6	1.64	03.3	64.0	71.5	ر•د)	78.3	30.8	32.0	9.46	36.0	50.5	4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	F9.6	89.5
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	41LES		33.7	33.7 33.7	34.7	34.7	35.5	37.	33,3		4 T 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	47.5	43.5	, 4.	. 0.1.	6. 34	0.34.3	1. • •	15.5	77.5	7.3.44	٠,٠	: 0 • I •			2.4.5.	
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31 64	13 27			, , , , , , , , ,		*** ***		10.5	36.47				45.	· ()			1.54	•	7.	7.	7.7.	77.	11.	1 40			. •
Scottel"	Sight		7 • C	\$ 5 5 6 7	<b>3</b>	2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	· · · · · · · · · · · · · · · · · · ·	30.00	* 1	•		7	7	. / .	. • • • •		•	. •		; —	1.3.7	* • ~ [	• • •	75.65		71:	7.5.
	• >		r T	2 : 5 2 : 5 2 : 5	2.1.5			,	3.1 • · ·		56.7	- c-	~;	•	() () () ()	17-	5.7.4	: : :	F~ ?	53.7	7	24.7	7 • • •	11 m 11 m 11 d 11 d	- - - - -	1 C	7.5.
1134 4444 1			•,•,	27.4	7.7.4	, l. 4. ) ?	- 9°	7.1.5	4.00		5.00 A	:		<u>:</u>	6.7.5	<b>5</b> • ( · ·	d - 19 d 10 d	•	7.7	-	2.4.4	<u>.</u>	•	7 3	• •	•	•
1.151					6.2		- O-	i	5.00 m	•	- 10 - 10 - 10 - 11	7.	7	 6. 6.	F. 0.7	\$	63.		47.	0.03	4.0 · C	4.7.4		47.		) ('	
14-71			15.7	15.7	F	· · · · · · · · · · · · · · · · · · ·	70.7			• • •	: 4 • ; • ;	21.3	4.4	. 4	,	1.7.	44.2.			, • 1	21.0	31.	•	777	7.1.4	3.1	•
14C.53	5.		1,.1	14.1		7 - 4 - 1		1.20	15.7		17.4		i	r • • • • • • • • • • • • • • • • • • •	25.	2.45	25-14-		27.1	27.5	22.	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.7	27.		27.1	27.
STATION MUNICIPAL	EN1 1130		- 1	GF 20000		00021 -5	10101	1	1		GF 430)	4993		56.05		19.35			0071	CO2 30	100	KO3	i.	203		133	1:

=

	90	,		33.6	33.7	35.8	36.9	39.3	41.5	44.4	50.2	56.8	62.2	70.7	76.9	80.1	81.6	85.5	87.5	90.3	92.5
	97			32.4	32.5	34.6	35.7		40.3	43.2	48.8	55.4	60.8	69.3	75.5	78.7	80.2	84.0	86.0	88.8	90.9
MAR 64	S. F.	3/8	0	32.2	32.3	34.4	35.5	37.9	0.04	43.0	48.5	55.1	60.5	69.0	75.3	78.3	79.9	83.5	85.5	98.3	90.2
APR 54 -	H.C.	277	31.6	32.2	32.3	34.4	35.5	37.8	39.9	42.8	48.3	54.9	6003	68.89	75.0	78.1	79.6	93.3	85.3	87.9	9943
(ECORD: AP	C.F.	875	31.0	31.6	• •	33.8	34.9	37.2	39.3	42.0	47.6	50.2	54.5	63.0	74.1	77.1	78.7	82.3	84.3	36.5	87.5
OF R	# C	37%	30.4	31.0	31.1	33.2	34.3	36.6	33.3	41.5	47.0	53.2	5.8.7	67.1	73.3	75.3	77.9	79.3	1.3.3	35.4	500
988100 401141	11.		28.ó	29.5	29.3	31.4	2.5.	34.9	37.0	34.7	45.2	21.4	. 4. 6.	55.1	70.1	73.1	75.4	75.5.		0.26	0.2×4
1	25 TK	***	23.0	1 0 0 0 0	28.7	30.9	200	34.2	35.0		7.44.	466.4.5 50.6	er e		5 <b>6.4</b> 59.6	C.	73.4	74.3	77.7	4.07 4.07	13.6
}	STIN STRIKT	77	27.5	* * * * * * * * * * * * * * * * * * *	2.05		1 • 1	*** **********************************	30.0		7 . 7 . 7	15.1	:	्र मृद्धाः च	1	•	7.2.	73.2	10.7	1	1.07
¥ 768	Z Z.		27.4	c) c		1 (C)					101	7 · 7 · 7				•	7	71.4		74.	7.01
50 of 1 4089.	ISTALLITY Ct	771 7	4.6	5 4 5 4 5 4 5 7	2,41	m.				•	) ) )	7 · · ·		1.7	(1 년 한 주의 발: 17	f.		0.45 0.45 0.45 0.45	r	, c.	25
पुर रहे	>	4	23.4	24.5 24.5	0.46 0.46	25.5	27.3	**62	100	60 60 6 4 6 4		4.1.6	4.5.		57.3	, f	50.	2.5.5	•1.	1	1. 1.
* 1871 197 1871 1871 197 1981			÷.		23.1			4.5		*: * ( 7	2.5	7	. • • • •		4.3.7 6.1.5	÷ ;	53.7	5 <b>* *</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	# 7 ⊕ 2 # 17 %		
1478 1831 1			1.61	20.0				0 · ( )				34.6.	- C - C - C - C - C - C - C - C - C - C	41.	47.47		45.7	45.7	7.00	7	40,5
1 33	3		14.	15.1		7.01	10.	17.66	17.	1.4.1	21.5	~ .		1.1.	3.5.	100	2.5	32.1		\ \( \frac{1}{4} \)	7.6.
* > 0 > 20	1:-		12.0	13.1	13.2	14.3	14.	15.5	^ ·	16.7	7	3 - 7	~ • • • • • • • • • • • • • • • • • • •	26.0	25.45	27.	27.1	27.9	27.5	17.5	410
er seekn nullets	541 1130 541 1130	1233	CF IL	20030	18000	12000	1000	0000	COC's	5,999	4337	3700	0.000	1500	1200	1000	303	707	503	300	7.07
27.2		4:	=	);- ;:			1- 1	ļ.; <u>.</u>	1.	5.6	11 : 12 :	1	1:-;	133	3.5	:- ;			i Part I	14.	4

		99 G		4 29.2		ŀ	1 31-9 8 32.6				8 45.7	1	53.6		59.6	1	5 74.7	.4 77.6	918		6 85.7	8 88.0	e a		2	3 100.0
		95 1/4		28.	30.	30.	31.8	33.	7.	42.3	4.4	466.4	525	55.	58.	99	73.5	76.	80.0	82.	84.	86.8	BB	93.4	94.5	94.
MAR 64		37.8	• • • • •	28.4	29.9	30.6	31.7	33.1	37.3	42.2	44.6		<b>~</b> ~	•	58.3	66.2	73.4	76.3	79.92	82.2	84.5	86.7	88.2	92.9	93.8	93.9
OFRIGO OF RECORD: APR 54 - M MONIH: FEB HOURS: 09-11		5E	• • • • •	29.4	29.9	30.6	31.7	33.1	37.3	42.2	44.6	6663	52.1	24.7	58.1	65.8	73.0	76.0	79.4	81.7	84.0	86.2	87.8	91.9	92.3	92.3
CORD: AF		GE 5/8	•	28.2	29.7	30.4	30.7	100	1:	39.8	44.2	• •	51.4	•	57.2	65.0	72.2	75.1	78.4	80.8	33.0	85.3	2667	90.0	90.3	90.3
DE RECO		ςΕ 3 <b>/4</b>	•	29.2	29.7	30.4	30.7	1 •	٠.	33.8	44.1	45.6	51.1	53.6	57.0	64.B	72.0	74.A	78.0	33.3	82.4	44.7	87.3	58.7	•	88.3
PERIOD MONIH:	• • • • • • • • • • • • • • • • • • • •	E -	•	27.3	100 d	29.5	30.3	31.7	35.0	34.6	42.8	46.3	43.4	51.7	1.00	52.7	59.8	72.5	75.5	77.4	79.5	×1.4	2.2	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	P3.5	93.5
	×11.65	65. 1 1/4		27.2		6.56	30.0	11.4	3.5 5.6	30.3	42.4	43.5	45 to 1	51.1	10.07	62.0	50.0	71.5	~ J	75.5	77.4	7:	1347	/ • C F		.0.7
	A TRUTE	1 1 2	:	1.5.7	27.5	ج. ي. ج	29.6		15.1	30.6	41.0	65.5	11.7	٠٥.1	- 00 4 - 00 - 00 - 00	+ U %	57.7	7.).1	72.4	74.1	75.0	77.0	7745		711	
**	IX IN SI	. 7.5		75.4			4 c. 62	ì	24.	343	4	4.14.2		47.3	្ ÷ 1 • 1 • 1 ព្រំ ឃំ	2.00	65.1	> 7 . 3	2.2.	77.77	71.3	72.3	7.2.		74.1	7 3 - 1
SCOLTIO	•	2 1/2		24.3	. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	7	26.3		11.5	33.2	30.3	10.7	41.1	4.5.4	m = -	1 - 1	2 (	, 1	- 27 4 7 0	1,00	10.	4.4.	C4.8 7	• •	• • •	• •
- 1.25 - 0.00	>			22.9	23.0	24.5	24.9	25.5	23.4	32.3	33.5	2.5	3.5.5.0	\$ ° ( \$	* 	4.9.5	54.5	52.7	57.5	27.5	¥.5.	5.4.5	5.2.1	.; f.	100	7 ° 5
STATE DAMES -		, o		21.0	22.0 22.0	<b>)</b> ^ ; .		. <del></del>	75.7	0 + 0 - 1 0 - 1 0 - 1	50.5	30.5	34.1	26.7		7 - 5 - 7	7.00		7.5	144	1.66		244	·	e .	
STATE :	•	d		17.6	1.01	•	्र राष्ट्री राष्ट्री		2.3.5	4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.8	3,5.1	4.5	4454	£ 6 6		*/*	4 1 • 1 •	1.24	4.5	4.7	4.7.	, , , , , , , , , , , , , , , , , , ,	474:	42.	4-20	÷ 6
14, 71	:	; <u>.</u> 4			15.2	н <b>.</b>	10.4	17.1	, , , , , , , , , , , , , , , , , , ,	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	200.	9.66	23.3	£• <b>4</b> €	25.1	30.7	34.5	35.00	15.1	35.1	3.4.5	35.2	35.62	35.2	35.2	33.6
: Di Mile		7		12.5	13.0 13.0	13.3	13.5	14.1	15.2	15.5	16.3	7 -	4 4 4	19.2		24.5	27.3	28.3	0.87	1 67	23.5	28.2	42.5	28.2	24.2	24.
STATION 40	2511 116	1355		כנ זר	20003	16369	12000	10000	9000	5000	5000	4.000	3500	3000	2000	1300	1200	1000	008	700	609	500	007	200	100	939
\$13	13	- 5	:	Ğ	9 S		35	10.0	1	ii di	12.7 C'	4 5	, u	, . , .	2 0	(2)	39	36	4 15	1 14	ter S	100	<b>:</b>	1 U4	14.5	,

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STATION NUMBER	ş. Yûd₩	34.(73	57.AT 	57AT704 44960 457 74 9764 4	# (1) • • • • •	SCUL Falle	÷			PERIOD OF MONTH: FEB	X EC	ORD: APR	R 54 -	MAR 64		
CELL INC					A	• •		STATALE SILES	211 ES	•	:				•	
,	G.E.	35	96 3	.i.	3.4	1	0. 0.	3 E	3 3 3 4	0.E	9E 3.44	6E 5/8	GE	6E 3/8	0E	99 0
• • • • • • • • • • • • • • • • • • • •													•		• • • • •	
CEIL	13.2	17.1	20.05	3.85	24.7	4.0	2.45	27.2	27.3	27.3	27.4	27.4	27.4	27.4	27.4	27.8
20000	16.51	15.0	5,7   6,7	. 44. . 4. 4.		20.7		1 gr 6	- 7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 a 0	0.62	29.0	29.0	29.0	29.0	29.3
İ	14.5	10.3	21.2	25.25	25.4	27.5	1	0.67	23.62	29.3	29.4	29.4	29.4	29.4	29.4	2.
14000 17000	14.7	13.	23.5	4.65°	26.4.6. 23.5	2.7.4 30.4	رمور 1. اد	्र प्र देश देश	31.2	31.9	32.0	32.0	32.0	32.0	32.0	32.4
10000	15.1	10.4			29.9	31.1	,		33.5	33.7	33.8	33.8	33.8	33.8	33.8	34.2
	15.0	30.5		7.7	31.3	5.5.7	3.1.		36.3	36.5	36.4	36.6	36.6	36.6	36.6	37.0
£000	17.1		27.	53.0	ત. જુંજુ જુંજુ	36.05	\$	(11.)	32.5 41.6	42.0	42.2	42.2	42.2	42.2	42.2	42.5
- 000	17.	72.7	5-62	7 € 60 € 80 €	33.9	32.5	n e	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	43.3	7.55	5.55	4.44	4.44	4.44	4.44	8.44
	10.1	24.45	13.5	35.7	40.5		47.	7.27	4.4.3	49.1	49.5	49.5	49.5	49.5	49.7	50.2
3500 3000	20.1	25.15	7.7	39.0 41.3	45.4 45.4	\$ . \$ . \$ .	6.3.4 5.1.4	्र इ.स. इ.स. इ.स.	53.6	51.5	51.3	54.4	54.4	54.4	52.1	55.1
2500	23.0	3.0.6	から でで で け	00 ₹ 4 € 4 €	4 3 4 4	€  6		1.7		2.8.6.4	59.2	59.2	59.2	59.2	59.5	60.0
	27.4	9.55	5.77		500		1 .		20.50	07.4	67.7	67.7	67.7	67.7	68.0	68.4
-	5.62	,	1 - 1 - 1	57.5	1 4 . 20 . 3 . 3 .	\$ 7	77.	1.47	75.0	75.1	76.4		76.6	76.6	76.9	13.3
1000	30.3	33.7	r • (c. c.		د مهرب م	70.7	7 ) • 4	7.7.7	7.4.1	7.67	79.6	79.7	79.7	79.7	80.0	60.4
1	37.4	33.4				7.2		6 · ·	21.3	r 2 :	33.4	83.5	83.6	83.6	83.9	84.3
1	30.4	30.1	71.13	1.00	9 Y	,1 m	0.00 0.00 0.00	197 (197) (197)	9 10 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	36.7	37.5	87.8	97.9	87.9	98.1	98.6
503	30.4	40.0	51.4	* # 0 T 0 4	5.70		• /*: • • • • • •	2 m	15.7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	91.9	90.5	90.6	90.7	90.9	91.4
	30.3	40.2	5 4 TS	5.0.7		7.5	1 21 6	7 . 7		71.4 31.3	63.3	93.8	94.1	94.5	94.8	95.3
Ì	30.8	7.04	31.1			1	7	0.7	7.00	6.10	9.46	95.6	96.3	91.4	98.7	6.66
600	15.5										4 70	7 30	0,5	97.6	98.8	100.0

C

	USAFETACE		ASHEVILLE AC	Ų.		*** P. P. P. P. P. P. P. P. P. P. P. P. P.	1. 1. 1.	Aprille April 1	# =	13 SE 6 VA	TIONS	7 2717	ERSUS 4	IGGUARRENGE.OB <u>-GEILING-YERSUS VISIBILIIX</u> NLY Jasepvations	7		
	STATION	#Palakun	34. 73	15.7	STETTING ANY:	40 t tan	SCULTHUR	JR. J. J.K			DERIOD MONTH:	OF RECI	CORD: AF	APR 54 -	MAR 64		
	CEILING			• .			ITTELSIA	• • •	IATHTE	AILES		•	_ 1				****
	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13.7	3.5	(A) 24	4	: . ~	27 7 7		75 T	15 7	ا وز	36e	GE 5/8	122	3/8	. 6E	u c
	•	•					•							•	•	•	
	NO CETE	12.3	14.7	19.0	22.5	4*57	23.7	20.5	1.6.1	27.0	27.2	27.3	27.3	27.3	27.4	27.8	28.0
	55 20000	13.4	15.3	20.1 20.1	. 4.5.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	25.7	27.)	27°	6.1 c	20.3	28.5	28.6	28.6	28.6	28.7	29.1	29.3
		13.4	15.3	20.1	23.0 3.0	25.7	6.75	27.4	2 : 2	28.3	29.5	28.6	28.6	28.6	28.7	29.1	29.3
	55 12003	13.7		1.	63.1	27.4	- C' - C' - C'	7.00	33.0	30.2	30.5	30.6	39.6	30.6	30.7	31.1	31.3
	00001 35	13.7	1.5.0	7.	2005	C		1.1.	32.2	5.2° 3	32.5	32.7	32.7	32.7	32.9		33,5
	i		17.	6 g (	5.63	31.7	33.2	34.5	15.1	36.2	35.6	35.7	35.7	35.7	35.8	36.2	36.4
	GE 6303	15.0	14.3	27.3	32.7	4 ×	3.7.1		40.7	40.64	41.0	41.1	41.1	1:13	41.2		41.8
	66.6 50		2.7.4	33.5		33.5	50.04	( * 2 5	43.	44.3	a • 5 5	44.0	44.9	44.9	1 -	45.3	45.6
		1	22.7	27.7	30.3	43.3	45.3	47.7	7	49.3	50.3	50.4	50.4	50.4	50.5	50.9	51.2
	SE 3000	21.0	26.3	37.5		4.04		56.7	26.1	56.5	57.0	57.1	57.1	57.1	4 -	57.6	58.0
,	96 2500	42.5	24.7	<b>○ • ( •</b>	, C	2. <b>6.3</b>	1.00	2.00	.i.1	51.5	52.1	52.2	62.2	62.2	62.3	62.7	63.0
			32.4	45.2	54.	50.09	514 77.0	55.7	59.1	51.1 54.9	5.69	69.7	69.7	69.7	69.8	20.0	4.0°
	5 <u>= 1500</u> 6F 1200	27.2	24.25	4.4.4	5745- 50.5	53.1	57.07	71.5	73.5	73.4	74.7	75.0	80.0	80.1	80.3	80.7	81.0
	65 1000	28.4	36.	1 th 10	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	57.7	72.0	77.		31.5	42.4	92.9	93.2	83.3	83.6	94.0	84.3
		1	0.76	20.02	0.10	1.00	76.1	7.0.7		35.0	36.2 96.2	86.7	87.0	87.2	87.5	87.9	88
		24.7	36.4	2.12	1. t.	5 9.0	3.55	: : 	0 ~ · · · · · · · · · · · · · · · · · ·	0.7.0	4.05	90.06	90.3	90.5	90.8	91.2	91.5
	CO4 30	26.3	30.6		2 4 11 4 2 4	7).1	75.1	er e	7.4	4.00	្នៃក្រ - ក្រ - ក្រ	92.2	95.6	92.9	93.3	93.6	94.0
		1	36.6	7.15	7.1.	70.2	75.3			40.7	92.3	• •	95.3	95.8	96.2	96.7	97.1
		23.0	34.	51.2	51.7	13.2	100	100	10	10.7	4.76	94.7	95.8	96.7	97.4	9.8.8	99.6
	090 25	2.2.	40.00	-	-1.7	73.3	75.3	•	• 1	7.04	12.0	7.46	95.8	1.96	4.16	98.8	100.0

<b>99</b>		1 Se	9 33.9 34.3	60.0	35.9	3 36.3 36.6 9 36.9 37.2		40.3	1 44.1 44.4	8 47.8 48.2	54.1		2 68.2 68.6	3 75.3	8 78.8 79.2 2 82.2 82.6	5 84.5 84.9	85.6	0 87.0 87.5 1 90.1 90.6	2 92.2 92.7	95.6	4 97.9 0 98.5	0 98.5 100.0
- MAR		3 8	8 33.		35.6		8 37.9		44.	7 47.	1		1 68.		1 82.	3 84.5			1 92.	95	98	1 98.
APR 54	1	7 7	33.0	35	35	36.7	37.8		43.9	47.	İ	60.3	68.1	35	1	84.3		90.0	92.1		96.8	97.
ORD: HOURS:	:	5/8	33.8	35.5	35.8	36.7	37.8	40.2	43.9	47.7	53.9	60.3	68.1	75.1	92.1	84.3	85.5	90.06	92.0	94.8	96.5	96.5
OF RE		3 5	33.5	35.1	35.5	35.8	37.5	39.8	43.5	47.3	53.5	59.3	67.5	74.7	78.2	93.6	85.0	39.3	91.3	0.46	95.2	95.4
TEL TRO		5	33.2	34.0	35.3	35.4	17.0	3.9.3	43.1	45.9	63.1	59.5	57.0	74.0	17.5	a .	4.1	37.3	49.65	31.5	92.7	17.00
:	AIL FIS	4/1	32.9	34.0	34.9	35.2	: 0 0 : 2 0 : 2 0	30.2	43.0	0 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.00	3.5.6	35.3 31.6	23.67	77.0	٠. ا	7.0	34.5 ?>.1	. 4.	4.7	9.3.00 2.00 2.00	€ 6 60
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	1718151	777	30.0		31.7	32. 42.0	33.7	35.2	30.7	41.7	47.5	13.7	. ► . ↓ ↓ . ↓		50.02 70.07	72.1	72.00	73.1	7.4.	75.03	75.0	74.
AAF.	) )	1 <b>4</b>	23.3		33.00	30.5.		33.€	36. Z. 30. 3	0.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	45.0	47.2.	55.7	52.1	34.44. 66.1	6.14	57.4	57.1 53.4	4.4		73 773	7 )
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		. 4	21.4	22.0	23.7	23.2	3.4.6	6.97	25.1 25.1	7 m	1.1	33.7	47.5 47.5	1:1:	41.1 42.5	. 5.	4.5.	42.54	4.5. A	42.3	4. 4. 5.	
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	ĭ	, 7	12.3	13.3	1	13.5	13.0	14.	15.0	16.1		12.5	20. 9		22.7	22.3		22.1	۰	22.1	22.2	25.7
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	39.	39.7	39.7	7	42.0	45	49.1	51.2	52	61.7	69.3	5.	82.3	84.6	96.	89.2	91.	95	86	
:   -  :		38.6	38.6	40.0	41.0	44.8	48.1	50.2	54.5	60.7	58.2	74.4	81,2	83.4	85.2	88.0	90.3	93.9	96.1	
37.B	38.0	38.6	38.6	40.0	41.0	44.8	48.1	50.2	54.5	60.7	68.2	74.4	81.2	2	85.2	88.0	00	1	ų v.	
GE 1/2	6	38.5	38.5	39.9	40.9	44.6	47.9	50.1	54.4	60.5	1 •	4 .	4 .	93.3	85.0	97.9	90.2	93.8	95.2	
GE 5/8	37			• •	40.3	44.1	47.3	0 0	53.8	60.09		73.7	30.4	92.7	34.5	87.3	39.5	92.9	4 .	
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ш <b>—</b>	37.1	37.7	37.7	39.1	40.0	g. <b>6.</b> 9	47.1	5.04	53.5	59.5	57.9	73.3	10.00		C • 5:	7 ( 4 & 7		• •		
1. E.S. . G.F. . 1. C.A.	35.	37.1	37.1	5.5	30.5	2 c ;			0.83	# m # m # m	55.4	13.0	73.5	<u></u>		) • C = C = C = C = C = C = C = C = C = C	7.3	1.		
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<u>''</u>		15. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	26.3	37.7			T # * * * * * * * * * * * * * * * * * *	47.	7.	7.5			1 /	~ .	7	, , ,	• .	•	-, , -, -	
ଜି′୍ୟା	- u - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	33.	( )	34.3	end m		33.1	· • • • • • • • • • • • • • • • • • • •		→ / • • • • • / • / • /	* ; * ; * ;		. ४ उ.क अ.इ.	~ : :	1 4 1	7	٠.	1 ~,		
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i3 "	25.2	ا المرازية المرازية	24.	25.4	6.4.	* · · · · · · · · · · · · · · · · · · ·	\$ fr.	- C C	32.7	3. C.	្យ (ស្តីក	4.3	2 • 2 • 2 • 4 • 2 • 4 • 5 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6	47.2 47.2	47.3	47.5	1,7,7	47.	47.50 47.50	
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50	15.5	14.5	16.7	17.9				11.7		į	24.7	25.5	23.0	24.5	\$		2.7	28.2		:
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19.6   27.1   27.1   27.1   27.1   27.1   27.2   27.2     15.5   19.6   27.1   27.1   27.1   27.1   27.1   27.2   27.2     15.5   19.6   27.1   27.1   27.1   27.1   27.1   27.2   27.2     17.6   26.1   26.4   27.1   27.1   27.2   27.2   27.2     17.7   27.1   27.1   27.1   27.1   27.2   27.2   27.2     17.8   27.1   27.1   27.1   27.1   27.1   27.2   27.2   27.2     17.7   27.1   27.1   27.1   27.1   27.1   27.2   27.2   27.2     17.7   27.2   27.1   27.1   27.1   27.2   27.2   27.2   27.2     17.7   27.2   27.1   27.1   27.1   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2   27.2     17.7   27.2   27.2   27.2   27.2   27.2   27.2   27.2   27.2     27.7   27.7   27.7   27.7   27.7   27.2   27.2   27.2   27.2   27.2     27.7   27.7   27.7   27.7   27.7   27.7   27.2   2	15.5   15.4   25.1   25.7   30.3   32.5   35.1   35.3   35.5   37.1   37.3   37.5   37.9   38.0   38.0     15.5   15.4   25.1   25.7   30.3   32.5   35.1   35.3   35.5   37.1   37.3   37.3   37.5   38.5   38.0     15.5   15.4   25.2   25.7   30.3   32.5   35.1   37.1   37.7   37.9   37.9   38.5   38.0     15.5   15.4   25.5   25.7   30.3   32.5   35.1   37.1   37.7   37.9   37.9   38.5   38.0     15.5   15.4   25.5   25.7   30.3   30.5   37.1   37.7   37.9   37.9   38.5   38.0     15.5   15.6   25.6   25.7   30.7   31.3   35.2   37.1   37.7   37.9   37.9   38.5   38.0     15.7   15.6   25.6   25.7   31.1   35.7   37.1   37.7   37.3   37.9   38.5   39.0     15.7   25.6   25.7   35.7   35.1   35.2   35.2   35.3   35.3   35.3     15.7   25.6   25.7   35.7   35.7   35.7   35.7   35.3   35.4   45.8     15.7   25.6   25.7   35.7   35.7   35.7   35.7   35.7   35.3     15.7   25.6   25.7   35.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.7   35.8     15.7   25.6   25.7   35.7   35.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.6   25.7   35.8     15.7   25.7   25.7   25.8     15.7   25.7   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.7   25.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.8   25.8     15.	15.0   15.0	10.5   10.4   25.1   25.7   30.3   30.5   37.1   37.7   37.9   37.9   38.0   38.0     10.5   10.4   25.1   25.2   30.7   30.5   37.1   37.7   37.9   37.9   38.0   38.0     10.5   10.4   25.2   25.2   30.7   30.5   37.1   37.7   37.9   37.9   38.5   38.6     10.5   10.4   25.2   25.2   30.7   30.1   30.1   37.7   37.9   37.9   38.5   38.6     10.5   10.4   25.2   25.2   30.7   30.1   30.1   37.7   37.9   37.9   38.5   38.6     10.5   10.4   25.2   20.2   30.7   30.1   30.2   37.1   37.7   37.9   37.9     10.5   10.4   25.2   20.2   30.7   30.1   30.2   30.1   30.2     10.5   10.4   25.2   20.2   30.7   30.1   30.2   30.2   30.6     10.5   10.4   25.2   20.2   30.7   30.1   30.2   30.2     10.5   10.5   25.2   20.1   30.7   30.2   30.2     10.5   25.2   25.2   30.1   30.2   30.2     10.5   25.2   25.2   30.2   30.2     10.5   25.2   25.2   30.2   30.2     10.5   25.2   25.2   30.2   30.2     10.5   25.2   25.2   30.2   30.2     10.5   25.2   25.2   30.2   30.2     10.5   25.2   25.2   30.2     10.5   25.2   25.2   30.2     10.5   25.2   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     10.5   25.2   25.2     25.2   25.2   25.2     25.2   25.2   25.2     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3   25.3     25.3	15.5   15.4   25.1   25.7   35.2   35.5   37.1   37.2   37.2   37.2   38.6   46.6     15.5   15.4   25.2   25.7   35.3   35.5   37.1   37.7   37.9   37.5   38.6   38.6     15.5   15.4   25.2   25.2   35.7   35.2   35.2   37.1   37.7   37.9   37.9   38.5   38.6     15.5   15.4   25.2   25.2   35.7   35.2   35.2   37.1   37.7   37.9   37.9   38.5   38.6     15.5   15.4   25.2   25.2   35.7   35.2   35.2   35.2   35.2   35.2   36.6     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   36.6     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   15.5   25.4   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   25.5   25.7   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   25.5   25.7   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   25.5   25.7   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   25.5   25.7   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2     15.5   25.5   25.5   25.5   25.2   25.2   25.2   25.2   25.2     15.5   25.5   25.5   25.2   25.2   25.2   25.2   25.2   25.2     15.5   25.5   25.5   25.5   25.2   25.2   25.2   25.2     15.5   25.5   25.5   25.2   25.2   25.2   25.2   25.2     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5   25.5	15.5   15.4   25.1   25.7   35.3   35.5   37.1   37.3   37.5   37.9   38.0   38.0     15.5   15.4   25.2   25.7   35.3   35.5   37.1   37.7   37.9   37.5   37.9   38.0     15.5   15.4   25.2   25.7   35.1   35.1   35.1   37.7   37.9   37.9   37.9     15.5   15.4   25.2   25.7   35.1   35.1   35.1   37.7   37.9     15.5   15.4   25.2   25.2   35.1   35.1   35.1   37.7   37.9     15.5   15.4   25.2   25.2   35.1   35.1   35.1   37.7   37.9     15.5   15.4   25.2   25.2   35.1   35.1   35.2   35.1     15.5   15.4   25.2   25.2   35.1   35.2   35.1   35.2   35.2     15.5   15.5   25.4   25.2   25.1   35.1   35.2   35.2   35.2     15.5   15.5   25.4   25.2   25.1   35.2   25.2     15.5   25.4   25.2   25.2   25.2   25.2   25.2     15.5   25.4   25.2   25.2   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2     15.5   25.5   25.2   25.2   25.2     15.5   25.5   25.2   25.2     15.5   25.5   25.2   25.2     15.5   25.5   25.2   25.2     15.5   25.5   25.2   25.2     15.5   25.5   25.5   25.2     15.5   25.5   25.5   25.2     15.5   25.5   25.5   25.2     15.5   25.5   25.5   25.2     15.5   25.5   25.5   25.2     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5     15.5   25.5   25.5     15.5					1.5   1.5

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HAR 64		3 8	• [ 6	35.4	33.4	33.6	36.1	36.4	39.1	43.1	45.7	51.0	53.4	63.2	70.2	74.5	80.8	93.5	85.0	89.2	92.3	93.9
PR 54	ų	3	•   ^	35.4	33.3		35.1	36.4	39.1	43.0	45.6	50.9	53.3	63.1	70.0	78.0	30.7	83.4	84.8	99.0	92.0	93.3
₹ ₹ :	ų	3	•	35.5	33.1	33.4	33.8	36.2	33.9	42.3	45.3	50.7	53.0	62.7	59.7	77.6	80.3	82.9	86.6	88.5	91.2	92.3
JF PFCORD: FCA:HOURS:		3	•   ,	0.55	32.9	33.2	34.7	36.6	39.7	40.6	45.2	50.5	55.5	5.2.5	6.9	73.7	0.0	8.23	34.0	1 T P 2	36.6	11.5
1018100 MUNITH:	: : :	<u>,</u>	•	* • T c	32.3	3.2.6	33.00	3.5.4	7	0.24	1 4 4 4	4.9.7	55. 55. 4.		3.4.6	72.3	7.5.	17.5	45.7 84.5	٠ <b>٣</b> ٠٠ د د د د د د د د د د د د د د د د د د د	7.	F * 127
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	<b>≯</b> ".	, -4	•	•	27.4	27.0	27.3	: :0:	-1-	4.4.5. 5.4.5.	75.7	• •			1 · · ·	51.7		11.40	54.47 5.4.5	(e) (	1 • 0 c	0.00
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Late to reside No.		7	~ ~ ~ .	13.6	14.1	14.1	14.0	16.	7. 1.	3.6.2	17.1	2 - 3	5.07			75.5			27.5	(, • , 7	17.	Llow
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COTAL MINISTER SECTIONALIZATIONS AND INCOME.

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44.9 49.0 50.4 52.0 54.7 59.2 62.0 65.5 70.2 13.5 74.7 80.4 85.5 93.7 95.3 98.2 45.6 45.6 45.9 \$ 99 46.8 100.0 VISIONITY IN STALLING STALLS 39 74.6 45.8 54.6 55.3 59.1 61.9 65.4 90.9 96.3 48.9 50.3 51.9 83.1 83.7 93.5 44.8 45.5 46.7 47.5 73.4 85.4 86.3 98.2 34 40 6.56 45.8 46.7 48.9 50.3 51.9 54.6 55.3 59.1 61.9 65.4 70.1 73.6 74.5 77.6 30.3 93.5 644.8 45.5 83.1 85.4 B3.7 863 SE 3/8 MAR • 54.6 55.3 74.6 77.4 30.2 82.9 83.4 59.1 51.9 65.4 90.6 9.50 44.8 45.5 45.8 46.7 47.5 48.9 50.3 70.1 85.2 36.1 88.0 93.3 95.6 SE JEP170 JF KEC020: APR 54 MONTH: MAR. HOURS: 00-02 46.6 48.8 50.2 54.5 59.0 61.8 55.3 73.0 74.5 77.3 80.1 32.8 36.0 90.4 93.1 34.6 45.4 45.7 95.1 6E 5/8 9.00 22.0 54.8 61.6 65.1 24.8 35.65 45.2 45.5 46.0 47.2 48.5 50.0 51.5 54.3 3. E.Y. 76.3 77.1 79.9 7.4.40 r) 54.5 51.3 51.3 74.) 25.5 44.2 F . O. 0.54 49.7 51.3 ( · • ) 70.5 7.3.3 . . 3.4.5 45.2 .... 4.7.4 2 174 4.3.4 57.3 13.7 ( + 4 + 7 , , ~ · ~ · 1.00 75.25 1 11.2 91.3 92.3 5 . . . 1 .... 7. \* . . . . • 11 ?· (; **~•** (\*\*\*\* (3) . 7. 5.07 si r Ta .... 1 3 . 1 4.60 T. . 1/1 \* \* \* · • • • 47.4 . . . . 777 1 . 1 5 1.4.6.2 . . . . . • • • • \$0 N. Turk 27177 0 \* / \*/ 5 - 1 5 7 - 1 5 7 - 1 3 3.2. 1.400 75.0 25.2. 77.1 77.1 77.1 7 . . / 5 7.4.5 STATES 1459:1 AF ..... 73.2 77.5 - 17 G 43.5 40.0 40.0 40.1 73.00 17.1 7 2.07 7 . . . . , , 1 . . . . . . 3.7 . 1 3.7 . 3 . 44.4 7.7 3 4 3 4 4 7 4 7 4 7 1 · · · • · • • ( . . .) 7.075 72.5 1.1.4 7 44.77 .5 ... · · · · 447 377 7.1 . . 4470 ĵ. · . . . . . . . • . 4 \$4 - 23 e: -1 7.77 \$ \*\* ; ; ; 31.0 ा । भूगा भूगा . . 7.7.7. 4 - -. . . . . ... · . 1 CITION AUTON CELLING 3.5. 53.) 1.0 7 1 30.00 . . . 7 \*\* 1 . . . . • 139) 1501 1200 1333 702 702 503 (CC = 202 202 1.10 Cecal 127 14300 7330 1330 4000 5444 20,00 10333 CCC C . . . 3000 : <u>;</u> 1.000 **11**(3) (5) 12.5 Fait 33 46.35 노남동남동 다하네워크리

LUIAL AREAS A BUSHINGS 13.

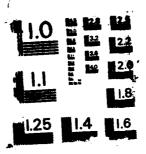
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52.8 53.8 58.6 61.5 43.8 44.4 4.4 46.8 49.0 50.6 73.4 26.9 78.5 80.9 82.0 83.4 84.8 86.9 88.6 90.8 92.2 45.7 21.4 100.0 39 0 43.8 43.8 44.0 45.7 49.0 49.0 51.7 52.7 57.5 60.3 62.5 66.9 72.3 75.7 77.3 79.7 82.3 83.7 85.7 87.4 91.0 92.8 6.96 SE 40 45.6 51.5 52.5 57.3 60.1 62.3 79.5 80.6 92.0 83.4 85.5 42.5 72.0 43.2 43.2 43.5 43.5 566.7 87.2 90.8 92.4 93.3 93.5 3 MAR 57.0 42.9 42.9 43.2 45.2 49.0 53.B. 61.9 66.3 71.7 19.1 81.7 93.1 85.2 36.8 33.9 70.2 31.7 GE 2 APR 54 #31185: 03-05 42.8 43.0 43.1 45.1 6.68 79.0 30.2 91.6 23.0 35.1 41.7 42.2 42.9 0.44 51.1 59.7 51.8 56.2 59.8 71.5 38.7 30.0 31.1 45.9 35 5 (8 36C08D: 42.0 62.5 43.9 56.7 53.5 51.5 71.4 4.17 25.25 29.43 32.9. 6.00 30.00 74.3 MILLE MAK 6. 44. 76.5 4.1. 47.1 4 1.7 7 36 5 dt (013 c ..... 4 . . 4 7 1.3 \* \* \* \* \* \* \* 4 ... 7 3 6 6 94. 85 0.37 6.5 ... 4000 \* \* \* \* . . . . . . . . . . . . 14.3 1. 3.2 1.1.1 • 7.5 • Ų. 4-1/4 4 · 000 41.3 73.5 77.7 4 ... VISIALLIY IN MINIMUSE 41.7 7.04. ( \* 5.7) 4.5.2 24.4 • 1 . . 77 .1. 40.4 3.6. 3 25.7 25.7 25.7 75.7 · · 1.6. . . . • 1 • • -1.1. 5 .: *1* . . . . 1 . 7 7 \*\*\* 3.4 . . 7. 141 1 • • • 51411 14 1447 545 \$30L(60.5) 2775 4.1.4 75.7 ر ان ان ..... 4.4 40.1 45.5 3.4 • 7.50 7.0.3 4 35.4 4.00. 40.00 41.5 43.7 13.2. · · · / ۲ **-** ۲ • . . ... 2.44 35.3 . . . . 7.7 . L. L. · · · 37.7 37.6 3.2. . . . 11. • • • 3.00 **j** . . . ~ · · · · 1.40 33.7 • ٠ د. 3.0 4.00 1.1.7 ~ : 1.00 . 1---4 . 2 7 2 SELL ING ... , , 7. d . 1 7. • • 7. • ٠., === • • ٠, 4 -12. 21.5 7 - 7 7. \*. ~ ... :: MARION WITH 1.000 **7.00.3** 4.5.0.3 F. G. C. C. S. 1001 36.4,1 411.4 2.00 103 11. 1530 7.1. 000 ( ) 11 C. LL . . . . = 4 1

THE NUMBER OF BROOKFEELING 130

3/4 SURFACE OBSERVATION CLIMATIC SUMMARTES (SOCS) FOR RAF SCULTHORPE UNITED KINGDOM(U) AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER SCOTI AFB IL APR 89 USAFETAC DS-89/2021 AD-A209 093 UNCLASSIFIED NL ###### : ###### | P######



STATION NUMBER:	NUMBER:	34873	STA	STATION NAME:	1E: RAF	SCULTHO	RPE UK			PERIOD MONTH:	OF RECT	RECORD: AF	APR 54 -	MAR 64		
24.11				CE 11 1MC		VISIBILI	N I	STATUTE	MILES	•				•	• • • • • • •	•
1N 1333	GE 2	96	e E	តិ 4	9 H	65.	w N	GE .	Se .	95 -	GE	95 87.8	GE	GE 2 / B	6E	30
• • • • • • •			:			•										
NO CETL	9.9	9.6	12.9	17.1	20.5	22.4	24.8	26.2	27.2	29.1	31.1	31.1	31.1	31.4	31.6	33.2
SE 20000	6.7	8.6	13.2	18.1	21.6	23.5	25.1	27.7	78.7	30.6	32.8	32.8	32.8	33.1	33.3	34.9
1	6.3	6.6	13.3	18.2	21.7	23.7	25.3	28.0	23.9	31.0	33.1	33.1	33.1	33.4	33.7	35.3
GE 12000	4.	10.0	14.1	19.5	23.0	24.2	27.5	29.5	30.2	32.3	34.4	34.4	34.4	34.7	35.1	36.7
3E 10000	7.8	11.1	14.3	20.4	24.3	26.2	29.0	30.6	31.6	33,8	36.0	36.0	36.1	36.5	36.8	38.4
CF 8000	200	17.5	7.7.1	20.0		26.5	32.5	34.7	35.2	37.4	39.7	39.7	39.8	40.1	40.4	0 0
1	4	130	17.7	23.8	28.3	30.3	33.2	35.2	36.1	38.5	8 0 9	40 B	600	7	41.5	-
0009	9.2	13.0	17.7	23.9	28.9	31.2	34•6	36.6	37.6	0.04	42.5	45.5	45.6	45.9	43.2	44.8
6 5 5000	9.5	13.2	13.2	24.3		35.2	35.0	27.7	.a.s	41.4	44.0	44.0	44.1	44.4	44.7	46.3
909	9 -	13.7	18.7	24.8	- 10E	32.9	36.5	2 6 C 7	39.6	454	644	8 99	6 6 6 7	65.3	45.6	62.2
6 £ 3500	12.7	16.7	22.6	30.6	36.7	39.6	43.7	46.2	47.6	50.3	53.3	53.3	53.6	53.8	54.1	55.8
€ 3000	14.9	19.0	25.5	33.9	6.04	45.4	47.1	1.64	51.1	•	56.8	56.9	57.0	51.3	57.7	59.5
GE 2500	17.5	21.9	29.3	38.9	45.2	48.0	52.3	54.9	56.3	59.0	52.0	62.3	62.5	62.9	63,3	65.1
ĺ	20.0	25.4	34.4	44.5		54.2			62.8	65.6	68.6	68.8	0.69	69.5	6.69	71.6
GE 1200	21.5	28.0	37.8	48.9	56.9	50.3	55.3	69.3	69.8	72.3	75.8	76.1	76.3	76.8	77.3	79.0
GF 1000	22.0	28.9	39.0	50.3	85 G	52.4	57.4	73.4	71.9	75.2	78.2	78.5	78.7	79.1	79.7	81.4
	22.5	29.62	39.8	51.5	50.4	64.0	59.1	72.4	73.9	77.1		80.5	80.8	81.2	81.7	83.4
GE 600	22.5	29.6	40.0	51.7	61.1	54.5	.69.9. 70.5	74.0	75.9	79.2	82.4	82.8	83.0	83.4	84.0	85.8
GF 500	22.5	29.7	40.1	52.3	61.8	55.7	71.4	75.4	77.5	41.0	84.3	84.8	P.5.2	85.6	86.1	88.0
1	22.5	29.7	404	52.3	619	56.0	- 4	70.1	4451	4	2500	86.6	86.9	87.3	87.8	199-7
GE 300	22.5	7-62	40.1	52.3 52.3	62.2	566.2 66.3	72.4	76.8 76.9	79.2	93.7 83.	33.2	88.8 89.9	89.5	90.0	90.9	92.7
	22.5	29.1	40.1	52.3		55.5		77.0	79.5	64.0	9.69		91.6	7.26	1.46	98.5
000	22.5	70.7	1 04	5.0.3	42.4	44. 5	72.5	77.0	70.6	7.	0 1	90.3	91.6	92.7	1.96	100.0

	• V Dano	34573	SIATION LST TO	TO NAME:	E: KAF	SCUL THUR	ISPE UK			PER 100	ж 2 <b>4</b> 2 <b>4</b>	ECORD: A	APR 54 -	MAR 64		-
CETI ING	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	-			VISTATLE	2	STATUTE					:			
1393 1393	GE	E 4	ເມິດ	B) 4	Së J	GE 2 123	Se	GE 1 122	GE CE	공 -	6E 3 <b>//</b>	GE 5/8	GE 1.22	35 37.8	39 174	ii a
:	•	•	•	•	:		:				•		:			:
ND CEIL	10.3	12.5	16.0	20.5	23.2	25.3	28.1	29.62	30.1	30.5	31.0	31.1	31.1	31.1	31.2	31.4
GE 20000	10.8	13.0	15.9	21.7	24.7	26.9	29.05	31.4	32.0	32.7	33.1	33.2	33.2	33.2	33.3	33.5
ı	ı	13.2	17.2	22.2	25.3	27.5	30.6	• •	32.9	33.5	34.0	34.1	34.1	34.1	34.2	34.4
GE 12000	111.9	14.7	18.8	24.5	27.5	29.9	33.0	34.5	35.3	35.9	36.3	36.5	36.5	36.5	36.6	36.8
GE 10000	12.6	15.4	13.7	25.2	28.6	31.1	34.5	36.2	36.9	37.5	38.0	38.2	38.2	38.2	38.3	38.5
1	ı	16.8	21.4	27.2	30.8	33.3	36.7	38.6	39.2	39.9	40.3	40.5	40.5	40.5	40.6	6.04
SE 6000	14.3	17.5	22.2 22.8	29.0	33.1	35.9	39.0	41.4	45.0	42.3	43.2	43.4	43.4	43.6	43.5	43.8
3E 5000	15.2	18.9	24.3	31.0	35.3	33.1	41.7	43.7	44.5	45.4	45.9	46.1	46.1	46.1	46.2	46.5
l		20.6	26.5	33.4	33.3	41.2	6.44	46.3	47.8	48.8	49.5	49.7	49.7	49.7	8.64	50.0
3E 3000	13.6	23.2	29.4	35.0	42.4	45.5	49.9	51.3	50.6	54.0	52.6 54. A	52.8	52.8 55.1	52.8	55.2	55.4
3E 2500	21.8	27.2	33.7	42.3	47.2	50.3	54.7	55.7	57.7	59.1	5.09	60.5	60.5	60.5	9.09	600.9
ļ		30.8	28.7	48.7	54.7	58.1	52.3	9.40	66.0	67.4	58.7	69.0	69.1	69.1	69.2	69.5
GE 1200	27.5	35.6	42.5	56.9	63.7	57.5	72.7	74.9	75.1	77.6	72.9	79.2	79.4	79.4	79.6	79.8
GE 1000	27.5	36.2	45.2	53.4	65.4	69.5	75.3	77.5	78.3	40.4	8	82.3	82.4	82.4	82.6	82.8
	ļ	37.1	47.6	60.3	57.9	72.0	75.1	7 O 6	4 .	83.5	94.9	85.4	85.5	85.6	85.8	86.0
GE 600	23.4	37.5	48.9	62.6	70.5	74.9	71.5	34.3	85.7	85.4 87.3	89.5	89.9	90.0	90.1	90.5	90.8
GE 500	29.4	37.5	0.64	52.7	70.3	75.2	0.0	1 0 0	87.3	7.68	91.3	91.7	91.8	91.9	92.4	92.7
	1	37.5	0.64	65.9	71.1	75.5	14.1	37.7	3.02	92.5	95.4	96.3	96.7	96.8	97.3	97.6
GE 200 GE 100	28.4	37.5	0.64	52.9	71.2	75.7	84.2	28.1	8.65 6.65	93.3	96.3	97.5	97.7	98.1	99.1	99.9
GE 000	28.4	37.5	6.64	65.9	71.2	75.1	3.4.5	1.3.1	. 69.3	63.3	95.5	97.5	98.1	98.4	99.1	100.0

**v** · · · · · ·

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STATION NUMBER:	UNBER	34873	STATION LST TO L	TION NAME TO UTC:	1E: RAF	SCOL THUR	JAPE UK			PER100 MONIH:	OF REC	KECJRD: APR HOURS: 12-	PR 54 -	MAR 64		
CETL INC	• • • • • • •	•••••	• • • • • • •	•	,	ISTRICT	ry In	STATHTE	MILES			•	•			•
IR	39	GE	95 7	GE 6	SE 3	6E 2 172	35 26	ιξ 1. 1.22	14	95 1	37.6 37.6	GE 578	GE 1.22	GE 3/8	6E	99 0
• • • • • • •		• • • • • •	•	•	:	:	•				•	• • • • • •	• • • • • •		•	• • • • •
NO CETL	7:37	17.2	22.4	26.7	28.7	30.1	31.4	31.6	31.7	31.7	31.7	31.8	31.8	31.8	31.8	31.8
GE 20000	16.3	18.9	24.4	28.9	31.0	32.5	34.0	34.2	31.05	34.3	34.3	34.4	34.4	34.4	34.4	4.4
CF 16900	16.5	19.1		• •			34.4	34.6	1 -	34.7	34.7	34.8	34.8	34.8	34.8	34.8
	46.5	400	24.8	29.9	٠	33.7	35.2	35.4	35.5	35.5	35.5	35.6	35.6	35.6	35.6	35.6
GE 12000	17.0	20.2	25.8	31.1	33.2	34.8	36.3	36.0	36.7	36.7	36.7	36.8	36.8	36.8	36.8	36.8
GE 10000	1.8.1	21.4	27.1	33.0	35.2	36.8	35.3	38.5	38.5	38.6	39.6	38.7	38.7	38.7	38.7	38.7
ł	0	2.5		36.5	37.0	3.8.8	6.04	8 0 3	6.03	6.04	6.04	41.0	0.14	0.13	0.14	0
-4	19.2	22.0	2 0 0	35.8	18.2	0	111	6	7	6.20	750	62.2	62.2	42.2	42.2	62.2
	19.9	23.7	30.3	36.7	39.0		42.5	0.00	42.9	45.9	45.9	43.0	43.0	43.0	43.0	43.0
GE 5000	20.9	24.8	31.6	36.0	40.5	42.5	44.3	44.5	44.0	***	44.6	44.7	44.7	44.7	44.7	44.7
4	4	1.5	ر. م	33.4	4	65.9		5,4	45.	19	454	42.	65.2	45.2	45.2	45.
4000	26.0	30.8	33.1	4 0 4 0 4 0 4	43.5	43.4	1.12	* G	51.7	ر - 1 م د . او	51.8	51.9	51.9	51.9	51.9	51.9
ı	28.1	32.8	40.4	4.7.5	50.4	52.4	54.3	54.7	54.8	6.49	54.9	55.1	55.1	55.1	55.1	55.1
GE 2500	32.6	34.1	4.6.6	54.0	57.7	59.7	61.6	62.0	62.3	\$2.4	62.4	62.5	62.5	62.5	62.5	62.5
1	सुबह	7	53.5	५५१व	4	5.86	i	المعربة	-	96	717	4:5	7	7	7	7
GE 1800	37.5	64°3	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.49	57.5	1.07	7.57	77.	72:8	77.5	77.6	13.1	72.7	77.7	77.7	77.7
1	40.1	48.1	6.09	72.2	77.5	40.4	1	3.5		24.0	34.2	34.3	84.3	84.3	84.3	84.3
GE 1000	41.1	49.5	52.7	74.9	80.4	83.4	2.6.5	1.5.7	36.9	37.1	87.4	87.6	87.6	87.7	1.78	1.18
1	111	5-69	62.7	755	80.3	93.9	67.5	•	47.0	38.1	4	88.6	कु स	88.7	88-7	88.7
SE 800	41.1	7.64 C. C. C.	63.0	7. 2. 4. 3. 4	81.7	7°70	m 0	α c α c		94.6	4.00	40.6	1.06	90.2	90.6	92.8
	41.4	50.0	63.7		33.0	36.5	90.3	32.3	95.4	93.3	94.6	94.2	94.3	4.46	4.46	4.46
SE 500	41.4	50.0	63.7	75.4	83.4	57.1	91.3	43.3	24.8	75.3	36.1	96.3	96.5	96.6	96.6	96.6
	4	96	7	75.0	246	0 80	17.00	445°	7 40	0 20	2 4 4 0	98.7	8 8 8	98.0	90.0	1.00
5E 300	41.4	50.0	63.7	76.8	93.8 43.8	98.0 0.88	93.2	25.1	95.6	97.2	98.8	99.1	966	99.7	99.9	100.0
	41.4	50.0	63.7	76.3	83.3	93.0	93.2	95.1	45.4	47.2	98.R	1.66	9.66	1.66	6.66	100.0
000 30	41.4	. 50.0	63.7	76.3	33.8	30.0	93.2	95.1	96.46	07.2	98.8	99.1	9.66	1.66	6.66	100.0

USAF	USAFETAC. ASHEVILLE	ASHEVILLE	ILLE NC			- 1		FROM	FROM HOURLY OBSERVATIONS	OBSERVA	SNULL						4	•
STAT	STATION NUMBER:	JMBER:	34873	STA	STATION NAME: LST TO UTC: -	E: RAF	SCUL THI	JRPE UK			PERIOD MONTH:	OF REC	CORD: AP	1PR 54 -	MAR 64			j
CERTAGO	- 1			•			usiairi	× ×	SIATUTE	MILES			•	•				
= 3		w,	<b>y</b>	m r	GE	GE	GE 2	35	35	GE 4	35	3.6E	9 SE	357	366	357	ij.c	ĺ
• • • • •		• • • • •				• • • • • • • • • • • • • • • • • • • •	•	•	•	•	•	:	•	•		* • • • • • • • • • • • • • • • • • • •		11.00
NO CE	CEIL	18.3	22.0	25.7	30.6	32.3	33.4	33.9	34.2	34.6	34.8	34.8	34.8	34.9	34.9	34.9	34.9	
GE 20	20000	18.6	22.6	26.7	31.3	33.4	34.6	35.1	35.4	35.8	36.0	36.0	36.0	36.1	36.1	36.1	36.1	
	16000	18.6	22.6	26.7	31.9	33.7	34.8	1 00	35.6	36.0	36.2	36.2	36.2	36.3	36.3	• •	36.3	
<b>1</b> 3	12000	19.4	23.4	28.5	34.0	35.7	36.9	37.3	36.2	36.7	38.3	38.3	18.3	38.4	38.4	38.4	38.4	1
GE 10	10000	40.4	24.7		36.1	37.8	39.0	34.5		40.2	40.4	40.4	4.04	40.5	40.5	40.5	40.5	
1 .	8000	21:1	25.5	31.2	37.3	39.7	6.14			42.3	42.5	42.4	12.6	42.7	42.7	4.2.7	42.7	ĺ
3 3	0000	21.8	28.2	32.2	39.4	41.2	42.5	43.1	43.4	4.4.0 4.4.0	44.0	44.3	4.4.3	44.4	44.4	4.4.4	***	
GE C	5000	23.0	27.5	34.1	41.6	43.4	6.44	45.7	45.3	46.9	47.1	47.2	47.2	47.3	47.3	47.3	47.3	
1	000	2:2	29.8	37.4	45.7	49.0	49.6	50.9	51.5		52.5	52.6	52.6	2	• •	52.7	52.7	
3 39	3000	30.3	36.0	77.7	53.4	55.7	54.5	59.5	59.9	57.4	61.0	58.0	58.0	58.1	58.1	58-1	61.2	
99 9	2500	34.8	41.5	50.8	6009	63.8	65.8	67.5	54.3	68.9	69.4	69.5	69.5	69.69	69.6	69.6	69.6	
1	1800	38.7	6.94	57.8	7.69	73.3	75.7	۱.۰	C4.	a .	79.2		79.4		79.5	79.5	79.5	
1	1200	39.5	48.3	61.6	74.6	79.1	81.7	83.8 83.8	34.4	85.1	35.6	85.7	85.7	85.8	85.H	85.8	85.8	
39.5	000	10.1	49.2	62.8	76.3	31.6	94.2	86.7	87.3	38.0	83.5	88.6	88.6	68.7	88.8	88.8	88.8	
33	900	40.2	49.5	63.1	76.8	82.3	~	87.8	0.68	99.7	30.5	90.3	90.3	4.06	90.5	90.5	90.5	
e e	000	+0.3	49.6	63.7	77.8	94.1	47.2	90.5	92.5	93.3	94.2	94.46	4.16	94.5	94.6	94.5	94.6	
19 S	200	40.4	49.7	64.0	78.2	84.9	88.1	91.5	93.5	34.5	95.7	96.0	95.0	96.1	36.2	96.2	96.2	
ij	1	40.4	49.7	0.49	78.2	84.9	88.1		94.5	95.5	97.0	98.1	93.3	98.5	98.6	98.6	98.6	
4 L	100	4.04	1.64	54.0	78.2	84.9	38.1	91.9	3.70	96.0	97.5	98.7	93.0	99.5	99.9	100.0	100.0	
39	000	40.4	49.7	64.0	78.2	84.9	33.1	91.3	94.8	96.3	97.6	98.7	93.0	99.2	6.66	100.0	100.0	

GE GE 20.4			***************************************			1300H	IID SERVA	CNDIII			FRUM HUUKLY (BSEKVATIUNS			
GE GE GE 16.1 20.4 16.8 21.2		STATION NAME:	E: RAF	SCUL THD	накре ик			PERIOD MONTH:	OF RECO MAR H	ECORD: APR 54 HOURS: 18-20	2R 54 -	MAR 64		
GE GE 16.1 20.4 16.8 21.2 16.8 21.2		•		18181	LITY IN S	STATUTE	MILES	• • • • • •	•	• • • • • •	• • • • • • •	• • • • • •	••••••	•
16.1 20.4 16.8 21.2	95 R	GE 4	넁	GE 2		95 1 1 2 2	GE 1.44	3-	376	GE 5/8	GE 122	GE 3/8	GE 176	39
					•				• • • • • • • • • • • • • • • • • • • •	•	• • • • • • •	• • • • • •	• • • • • •	• • • •
	24.9	31.9	34.6	35.2	36.7	37.1	37.6	38.3	38.7	38.7	38.9	38.9	38.9	38.9
١	25.8	33.9	36.7	37.4	33.9	39.4	40.2	6.04	41.3	41.3	41.5	41.5	41.5	41.5
,	26.2	34.3	37.1	37.8	4 -	39.8	40.6	41.3	•	• •		41.9	41.9	1:0
17.7 22.5		36.9	38.5	38.6	4.0.14	41.5	45.4	43.0	43.4	43.4	43.7	43.7	43.7	43.7
18.2 23.0	27.8	36.9	39.8	40.0	42.3	42.8	43.7	44.4	44.8	44.8	45.1	45.1	45.1	12.
12		38.2	21.5	42.0	43.7	24.52	45.2				46.7		46.7	3 9
		39.9	42.9	63.9	45.5	45.0	67.0	67.8	48.4	68.4	484	9.84	48.4	9
		41.7	44.9	45.0	47.5	48.2	49.1	50.0	50.5	50.5	50.8	50.8	50.8	50.8
20.8 26.6	32.9			47.8	49.8	50.4	51.4	52.3	52.8	52.8	53.0	53.0	53.0	53.0
	37.0	49.1	53.2	54.6	57.1	57.7	58.7	50.05	60.1	60.1	6003	60.3	60.3	100
	ı		55.9	57.3	d	4	61.5	62.4	62.9	62.9	63.1	63.1	63.1	63.1
26.6 34.2	45.2	55.5	60.2	51.7	64.6	4.69	56,3	67.2	67.7	67.7	68.0	68.0	68.0	68.0
27.8 36.7	45.5 48.3	59.1	64.5	66.5	64.5	70.2	71.2	72.2	72.7	72.7	72.9	72.9	72.9	72.9
	49.1	64.8		73.1	•		73.1		7.67	79.7			79.9	79.9
29.9 39.8	51.2	67.8	74.0	76.6	80.3	81.4	82.4	83.4	54.1	84.1	94.3	84.3	84.3	4
0.	52.0	69.1	75.9	78.7	100	84.5		86.6		87.2	87.5	87.5	87.5	87.6
	52.4	70.1	77.6	80.6	35.6	87.2	83.4	89.5	90.1	90.1	30.0	406	800	90.5
30.2 \$0.5	52.9	71.3	79.1	42.6	88.2	39.9	91.1	92.3	93.0	93.0	93.3	93.3	93.3	93.4
1		71.5	79.5	83.0	88.7	9006	92.2	93.5	94.3	94.3	94.6	94.6	9.46	7.46
36.2 40.5	l	7:17	79.8	93.4	39.7	91.9	4 4	95.3	96.1	96.1	96.7	96.8	8.96	96.9
30.2 40.5	52.9	711.7	79.3	83.5	89.3	91.9	93.9	95.6	96.9	96.9	97.6	97.5	97.8	98.2 99.6
	1 •	71.7		- m			•	95.7		97.0			m	100.0

CONTRAC. ASH	:					2011	TOOK!	UB SERVA	CANDIA			1			
STATION NUMBER: 34873	34873		STATION NAME LST TO UTC:	EKAF	SCULTHURPS ************************************		STATUTE	SE HW	MONTH	OF REC	ECURD: APR HOURS: 21	21-23		MAR 64	
TIN GE	GE 4	il is	GE 4	GE 3	6ë 21.2	ا بيا ہ	GE 2	0E	E CE	3.6E	SE 5/8	# 7	S.G.	6E	89
••••••	•				•					•	•	•			
CEIL 19.2	25.8	30.9	38.3	41.1	41.3	43.1	44.1	44.1	44.3	44.6	9.44	44.7	44.8	6.44	6.44
20000 19.6	26.1	31.2	39.1	41.9	42.2	44.1	45.3	45.3	45.5	45.8	45.8	45.9	0.94	46.1	1.64
		31.5	39.5		42.5	44.4	45.6	45.6	45.8	46.1		46.2	46.3	46.5	46.5
12000 20.1	26.7	31.8	40.2	43.0	43.2	45.3	46.5	46.5	46.0	47.0	47.0	47.1	49.6	47.3	25
10000 20.3	27.0	32.4	60°	43.5	43.8	45.8	47.1	47.1	47.4	47.7	47.7	47.8	48.0	48.1	48.1
8000 21.2		3.45	6.24	45.7	16.63	0.64	49.2	49.2	9.67	6.65	6.63	50.0	50.1	50.5	3
- [		35.0	43.9	46.7	47.6	6.64	50.4	50.4	50.8	51.8	4.	51.2	52.0	52.2	52.2
1	Î											61.7	0 7 1	6 7 3	1
1000 23.7 4500 24.3	31.4	38.7	63.1	51.1	50•1	22.6 53.8	54.U 55.2	54.0 55.2	54.5 55.5	24.0 55.8	55.B	55.9	56.0	26.4	26.1
l			52.6	55.9	56.1			4.09	61.0	61.3		61.5	61.6	61.7	61.7
3000 29.1	38.5	45.9	57.5	61.1	51.7	54.4	65.9	56.1	66.3	57.1	67.1	67.3	67.4		67.5
2500 31.1	41.0	0.64	51.5	55.5	66.5	59.5	71.0	71.2	71.8	72.2	72.2	72.4	72.5	72.6	72.6
1		51.5	55.2		70.4	74.0	75.5	75.8	76.6	76.9	70.9	77.1	77.2	77.3	77.3
1200 34.6	45.5	54.7	69.2	73.8	75.1	78.8	40.5	81.0	81.7	82.0		32.3	82.4	82.5	82.5
1000 35.2	46.2	56.2	71.0	76.3	77.6	81.7	33.5	64.0	84.7	35.2	85.2	85.4	85.5	85.6	85.6
1		57.2	72.3	77.7	79.4	84.1	35.9	36.3	27.1	87.5	87.5	87.7	87.8	88.0	88.0
100 35.7 600 35.7	47.0	57.5	73.5	79.1	90.2	35.6	93.6	83.0	99.8	90.3	90.3	90.5	90.0	90.8	90.0
500 35-8	47.1	57.8	74.1	80.0	91.9	87.7	00.00	90.5	91.3	91.8	91.8	92.0	92.2	92.3	92.3
		58.0	74.4	80.8	32.9	69.6	95.6	93.1	93.9	7.46	• •	94.7	94.8	94.9	94.9
}		58.0	74.7	31.1	83.2		1 %	94.2	4 .	96.1	96.1	96.5	97.0	97.4	98
000 35.8	47.	59.0	74.7	81.1	93.2	90.1	93.6	94.2	95.1	6.96	96.1	96.5	97.0	97.4	100.0

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VICTOR ITA		APR 54 - MAR 64 All	•••••••••••••	GE GE GE	************	4 37.5 37.6 37.6	0 39.0	39.4 39.5 39.	40.8 40.9	2 42.3 42.4 42.4 7 42.8 42.9 43.0	44.3 44.4	47.1 47.2	4 49.5 49.6 49.7	54.7 54.8 54.	61.4 61.5	.0 67.1 67.2 67.3 .2 72.3 72.4 72.5	74.3 74.4	81.2 81.3	9 84.0 84.2 84.3 7 84.9 85.1 85.2	86.5 86.7	0.06 6.68	5 91.7 91.9 92.1 3 93.5 93.7 93.9	94.8 95.0	96.3 96.8	7 96.3 96.9 97.4
SHOOSY SMI	RLY OUSERVATIONS	OF RECORD:	•	37.4 S.E.	•	37.3 37.4	38.9 39.0	9.2 39.	0.7	42.1 42.2	2,	0	49.3 49.	5 54		66.9 67.0	۰۵ 74	9 81	83.7 83.9			91.3 91.	94.	.3 95	95.3 95.
בים של שלאי	RVATIONS	PERIOU MONTH:	5 3	GE GE	•	.2 36.8	.8 38.4 9 38.5	.1 38.	.5 40		9 43.	9	7.84 6.	9 53.	5 60.	.1 66.1	.2 73 47 2	0.80	7.	- 4	36 6	8.7 90.2	.6 92.5	2	.7 93.3
adding of an	ีเว็บจะชุ ดูยระ		STATUTE MILE	٠,		35.8 35.	37.3 37.	7 38	1 39	64 40	42.5 42	2 45	47.4 47.	2.3 52	8.9 59	54.5 65.	1.5 72	2	81.0 81.	æα π,σ	6.2 3	17.6 BB	6.0	16 6.	10 6.0;
A DREAMENTA	FRGY POURLY	THORPF UK	S NI XIIII	ы <u>г</u> ~		35.1	36.5	36.	38.	34.5	41		45.2	51.	57	63.1	70		79.3		7 7	55.1		1	85.3
OCOUNTACE		RAF SCUL	VISIA	GE GE		31.9 33.2	33.2 34.0	5.0	8 36.	36.0 37.5		40.2 41.	42.0 43.7	ហេត	54.	57.9 60.3	4 56	m.	72.5 75.3		7.9	76.1 79.6		d).	76.5 80.5
		STATION NAME:		3. 4		29.2	30.4 3	- ب		33.1 3		36.9 4	38.5 4	ي م	ر ا	53.4 5	ç.		56.3 7			58.H 7			59.2
14 W	۷C	341.73 STA	• • • • • • • • • • • • • • • • • • • •	F. GE	•	.3 23.3	.8 24.1	0	-	26.1		22.6 29.2	.8 30.7	~ ~	.5 38.7	34.0 43.1		51.	40.8 52.9		Ì	.5 54.3	9.	٠	.6 54.4
LOCATION	USAFETAC. ASHEVILLE NO	NUMBER: 34		SE GE	• • • • • • •	14.4 18	14.8 18.	0	15.5 19	16.1 20.		17.9 22	18.8 23			27.3 34			31.9 40			32.4 41	14	7	32.4 41
POCDATENC.	USAFE FAC.	STATION N	CEIL ING	IN CORT	•	NO CEIL	GE 20000	ĺ	1	GE 10000		CE 6000	GE 5000			GE 2500		1	000 35			GE 500			000 35

SAFETAC	DREBATING LOCATION USAFETAC, ASHEVILLE	ILLE NC				4	EREQUENCY CROH	J. H.J.U.R	CURRENCI	E DE CE	7 9NI 11	ERSUS V	CCUMMENCE DE CETLING VERSUS VISIBILITY LY DASERVATIONS	17		
STATION NUMBER:	NUMBER:	34873	STA	STATION NAME	HE: RAF	SCULT	HORPE UK			PERIO	OF RECI	CORO: A	APR 54 -	MAR 64		
9			:			VISIBI	LIIY IN	STATUTE	MILES							
FEET	W 7	<b>y</b>	iii a	SE.	38	6F 2112	الله الله	1 172	3	96 -	GE 3/4	6E 578	GE 173	95 878	95.	<b>19</b>
											<b>!</b> :					:
MO CE 11	19.0	21.9	28.1	32.8	35.4	36.1	37.6	38.2	38.5	39.2	39.3	39.7	39.7	39.9	39.9	40.2
GE 20000	29	22.3	28.7	33.4	35.3	37.0	38.4	39.1	39.4	40.1	40.2	40.6	9.04	40.8	40.8	41.1
GE 16000 GE 16000		22.3	28.7	33.6	36.4	37.1	33.6	39.2		40.2	4 .		4.03	6.04	0.00	41.2
GE 12000	19.4	22.6	29.0	33.9	36.9		39.1	39.8	40.1	40.3	40.04	41.2	41.2	4:13	2:2	41.8
GE 10000	19.3	23.1	29.7	35.3	37.9	39.7	40.5	41.6	41.9	42.6	42.7	43.0	43.0	43.2	43.3	43.7
SE 8000		24.4	31.8	37.3	40.4		43.0	44.7	·	45.7			46.1	46.3		444
	22.0	25.6	34.3	40.6	44.0	4.5.4	48.2	49.0	42.4	50.0	50.1	50.4	50.4	50.7	50.8	2.12
GE! 5000	22.9	26.8	36.2	42.3	46.8	49.7	51.5	52.3	52.7	53.3	53.4	53.8		54.0	54.1	54.4
		29.7			51.6	53.6	56.4	57.2	57.7	58.3	4 6		58.8	59.0	56.1	55.6
	l	34.3	45.2	6.25	57.7		52.6	53.3	54.8	64.9	59.6	of sc	59.9	65.6	55.2	999
GE 2500	31.3	36.7	47.9	55.9	60.8	53.5	4.99	67.4	61.3	63.8	68.9	6	2.69	4.69	69.69	6,69
	35.3	41.1	• • •	62.0	67.0	53.8	72.7	73.8	74.2	4 -	d .6		73.7	75.8	75.9	76.2
1	39.1	45.8	59.1	66.9	74.2	77.0	40.1	81.2	77.4 82.0	93.1	33.2	nd m	78.8 83.6	83.8	29.1	79.4
- !	39.9	46.5	60.0	69.7	75.1	78.1	31.2	£2.3	13.2	44.3	34.4	84.8	84.8	85.0	85.1	85.4
GE 800	40.3	6.24	4.19	71.4	77.0	30.0	93.2	34.4	15.4	85.6	• •	87.0	87.0	87.2	87.3	87.7
	6.04	48.1	61.7	72.2	73.1	91.1	27.78	36.0	87.0	98.2	38.3	88.7	98.7	88.9	89.0	89.3
GE 500	41.1	48.3	52.4 62.8	73.1	79.3	32.3	85.2	55.0	49.0	90.2	96.3	7.06	1.06	90.9	91.0	91.3
GE 300	41.4	48.7	63.1	74.1	30.5	84.1		4 .	4 .	94.3	94.4	94.8	94.8	95.0	95.1	45.5
	41.4	48.7	63.1	74.1		• •	89.7	92.4	93.4	95.7	of so	95.9	96.8	96.6	97.6	92.7
000	41.4	48.7	63.1	74.	30.6	7 70	7 77	, , ,								- 1

2	STATION NAME:	w l	RAF S	SCUL TAORPE	ξ			PE VIOL	APP	V	•	•		,
	:	•		VISIBILITY	. 3	UIE			•	•			• [	
6. 6. 6.		3	U: 7	95.77	SE Y	95	971	St of	6E	S.E.	GE 122	3/8 3/8		1
	:	•				:				: 1	•   (			•
3.7			25.6	27.7	29.6	30.1	30.5	31.4	31.9	31.9	32.0	35.0	0.26	26.7
C) If	ក្នុជ	2,0	27.5	29.8	31.4	32.3	32.7	33.7	34.2	34.2	34.3	34.3	34.3	2.5
L	L	, ,	27.3	30.1	31.9	32.6	33.0	34.0	34.5	34.5	34.6	34.6	34.6	35.1
		1	28.3	30.5	32.4	33.0	33.4	34.4	35.0	35.0	35.1	35.1	35.1	35.6
	2,0	12,	23.9	32.3	34.1	35.1	35.6 38.5	36.5	37.1	37.1	37.2	37.2	37.2	38.0
2			33.1	35.5	3.6.0	0 ° 0 °	39.5	40.5	41.0	1.14	41.2	41.2	41.2	42.0
			36.9	39.7	41.7	42.7	43.5	7.77	45.0	45.1	45.2	45.2	45.2	46.0
	0.		34.9	41.7	46.	45.2		6.74	1.84	48.8 50.1	48.9	48.9	48.9	49.6
ļ.:	\ -:	4	44.3	47.8	50.1	6.2.9	53.2	54.3	55.0	55.1	55.2	55.2	55.2	56.1
9 2	9 5	7	51.5	54.7	53.5	59.5	50.4	51.4	62.5	97.79	62.7	62.7	62.7	63.6
1	51.6		56.1	59.3	52.9	54.1	5.5.3	66.6	67.3	67.4	67.5	67.5	67.5	73.0
		1	61.5	54.3	5.00	50.7	C.17	72.3	73.0	73.1	73.4	73.4	73.4	74.4
		7	67.6	71.1	72.9	75.9	77.3	74.7	79.5	79.6	79.8	79.8	79.8	80.9
	121	į	69.5	72.9	75.5	711.4	79.2	80.6	41.3	81.4	81.7	81.7	81.7	82.7
			72.2	75.3	73.67	7.02	12.1	13.5	34.3	84.4	84.6	84.6	84.6	85.7
64.3			75.0	78.5	32.4	33.7	x5.1	66.7	87.5	87.6	97.9	87.9	87.9	89.0
69.1	69.1		76.5	30.5	* * * * * * * * * * * * * * * * * * *		17.7	92.1	93.1	90.4	90.7	90.7	90.7	91.8
70.1	70.1			6.2.9	2000	6.63	01.2	33.5	95.3	95.4	95.8	95.8	95.8	96.9
70.1	70.1	1	77.9		\$ 1.5	4.6.4	11.0	34.5	96.2	4.96	97.2	97.5	97.6	99.0
70.1	70.1	•	77.9		21.5	C.	91.c	34.2	36.2	95.4	97.2	97.5	91.6	100.0

STATION	NUMBERS	34873	51A 151	SIALION VANEE	AAL	SCUL I HUKE	×,		ļ	PERIOD	NF RECL AP2 F	RECORD: APR 54 HOURS: 09=11	R 54 -	MAR 64		
CEIL ING						VISIBILLIY	:1	STATUTE	MILES					•	• • • •	*
200	GE ,		ਲੂ <b>4</b>	u) 8	ш г С		- 122 C	: S	3.	6E	GE	95 96	GE	6E	GE.	<b>%</b>
															:	
NO CETL	17.71	20.0	23.4	25.1	27.3	27.4	28.2	24.3	23.3	29.3	28.4	28.4	28.4	28.4	28.4	28.4
GE 20000	19.9	27.5	36.4	29.3	30.5	31.0	31.4	31.5	31.5	31.5	31.5	31.6	31.6	31.6	31.6	31.6
l	20.0	22.4	26.5	29.4	30.7	31.2	31.0	31.7	71.17	31.7		31.8	31.8	31.8	31.8	31.8
GE 14000 GE 12003	20.7	23.3	27.3	30.1	31.4	31.9	32.4	1. 5. 5. E. S. 5. E.	32.5	32.5	32.6	32.6	32.6	32.6	32.6	32.6
_	21.5		23.0	31.5	33.1	33.3	34.4	20.00	34.5	34.5	34.7	34.7	34.7	34.7	34.7	34.7
	22.7	2,92	=======================================	3.5.2	36.0	36.5		3.5.0	36.0	38.0	38.1	38.1	39.1	ì	38.1	18
GE 5000	-: *Z	2.5	32.4	35.0	34.0	33.9	34.0. 30.0.	39.2	40.1	1.03	40.3	40.3	40.3	40.3	40°3	40,
	25.0	29.1	34.9	36.5	40.7	61.	4.5.7	43.0	43.1	43.1	43.2	43.2	43.2	43.	43.2	43.2
Į	26.9			42.5	2.5	45.0	46.9	47.2	47.3	47.3	47.4	4.7.4	4.7.4	47.4	**	7.
GE 3000	32.4	37.6	44.5	43.5	51.3	4.94. 5.2.4	0 4 0 4	5.4.5	50.9	54.6	54.7		54.7	54.7	54.7	2.2
GE 2500	40.6	46.2	53.7	59.0	51.1	52.3	54.7	) • •	1,401	1.49	04.5	64.2	64.2	64.2	2.49	64.2
	70.64	55.4	63.4	69.7	21.5	72.5	74.5	74.5	74.7	74.2	74.8	74.8	74.8		8.5	74.8
6E 1200	56.0	62.6	71.2	77.7	87.9	45.4 42.4	13.9	44.	14.3	64.3	34.5	84.5	84.5	84.5	84.5	84.5
GE 1300	57.0	64.3	73.3	86.2	83.7	45.2		7.1	17.2	17.2	87.3	87.3	87.3	87.3	87.3	87.3
	57.2	65.4	74.9	33.4	37.4	0.00	4 ° 0°	31.2	91.3	91.3	91.4	91.4	91.4	91.4	3 - 6	91.4
GE 600	57.5	65.7	75.5	24.5	53.3	72.0	32.7	0.4. 0.4. 0.4.	93.2	94.3	93.3	95.0	95.0	93.3	95.0	95.0
005 35	57.4	65.7	75.9	35.2	90.00	36.	( ) ( ) ( )		33.2	45.0	96.0	36.0	96.0	96.0	96.0	96.0
1	15.	55.7	75.9	55.7	21.5	03.9	0,4.0	27.6	27.3	F. 96	H 800	98.8	0.66	99.0	99.0	6.0
GE 100	57.4	55.7	75.9	35.7	21.5	91.0	37.1	97.7	99.2	94.7	44.3	99.4	93.66	6.66	99.9	99.9
GE 000	57.4	65.7	75.9	1.5.1	2.16	: C.84	1.1	7.40	6.66	1.00	6.66	4.66	99.6	6.66	99.9	100.0

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31 - 2 - 31

			157	-310 fit 157	0				:	अस्मार्थित है।	422	HOURS:	12-14			
ER TMC	•					VEST311.	ALLIY, IN S	STATUTE.	MILES	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•	•	•		
IN	Ğ.	GE A	n, c	ા <b>વ</b>		6.	,	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	35	99 <b>-</b>	3.0	36 E	GE 122	GE 3/8	35	ų d
:	•••••	•••••	•	•		•										
NO CEIL	21.7	23.9	25.3	26.2	50.4	26.5	25.7	26.9	25.9	26.3	25.9	26.9	26.9	26.9	26.9	26.9
GE 20000	0 24.0	27.4	24.9	29.3	30.1	30.2	30 40 8	30.7	30.7	30.7	30.7	30.7	30.7	30.7	30.7	30.7
1	l	27.8	29.3	30.6	30.7	30.0	31.0	31.2	31.2	2.11	31.2	31.2	31.2	31.2		31.2
GE 12000	0 25.8	28.5	30.0	31.2	31.5	31.6	31.4	1-2-	32.1	32.1	32.1	32.1	32.1	32.1	32.1	32.1
SE 10000	0 27.1	29.8	31.3	32.7	33.1	33.2	33.7	33.9	33.7	33.9	33.9	33.9	33.9	33.9	33.9	33.9
		32.6		35.4	36.2	35.4	37.0	17.2	37.2	37.2	37.2	37.2	37.2		37.2	37.2
GF 4000	10000	34.8	35.3	34.2	33.7	39.1	3.95	. 5. 6.F	3. 6. E	39.3	39.8	38.8	39.8	39.8	39.8	39.8
1	- 1	35.5	38.3	41.1	41.6	42.2		43.0	C•1+	0.64	43.0	43.0	43.0	43.0	43.0	43.0
0004	}	41.0	44.1	45.3	47.3	47.7	45.5	1.3.7	43.7	46.7	48.7	48.7	48.7	48.7	48.7	48.7
GE 3500	73	0.64	53.8	52.3	57.2	53.4	0.4.00 0.8.00	54.2.	53.7	58.2	54.2	58.7	58.2	54.2	58.7	58.7
1	- 1						•									
2507	n 55.1	50.2	54.4 72.4	67.3	77.1	69.1	75.5	70.1	70.1	70.1	70.1	70.1	70.1	79.1	78.7	78.7
l	63	10.07		79.3	90°¢	31.0	11.	(**	C.	42.0	32.0	82.0	82.0	82.0	82.0	82.0
GE 1200	j	76.3	32.6	47.3	39.5	20.3	71.1	21.3	1000	91.3	31.3	91.3	91.3	91.3	91.3	91.3
SE 1000	5.69 0	76.8	33.3	200	90.8	91.7	56	4.00 A	92.44 24.24	35.5	92.9	32.8	92.8	92.8	92.8	92.8
l	}	78.0	85.2	40.5	93.5	94.5	 S.	3.5	U .	75.5	94.5	95.5	95.5	95.5	95.5	95.5
CE 200	6.69 0	78.1	45.4 85.4	90.7	93.8	35.6	19501	36.1.	97.0	95.10	0.70	97.0	97.0	97.0	97.0	97.0
	6.69 0	75.3	85.5	L.16	0.46	76.3		0.0	(J. 6)	0.46	0.80	99.0	98.0	98.0	98.0	98.0
300	1	73.4	9.5.9	92.0	15.3	25.5		30.00		4.6.	7.60	1.66	7.66	49.7	1.66	1.66
	1	73.4	85.53	92.0	95.3	3•0€ 3•0€	3.4.5. 2.4.5.	2. 2.	11.7	49.00	100.0	1000.0	100.0	100.0	100.0	100.0
000		75.4	15.3	92.)	45.3	\$ 60	\$ • s	- G . C	7.00		1:00.0	100.0	100.0	100.0	100.5	100.0

USAFETAC.	1	OPERATING LOCATION USAFETAC, ASHEVILLE	LE NC			PERCENTAC	4	PESTITE PAGES	EREQUENCY DE OCCURRENCE FAGA HOUSLY PASERVAI	URRENCE	45	T INC VE	CEILING VERSUS VISIBILITY S	raters	<u>,                                    </u>		Ý
STATI	STATION NUMBER	MBER:	34973	STAT	STATION NAME LST TO UIC:	ME: RAF	SCULT ANRPE	Jape UK			HINDW GC1934	JF RECC	RECORD: AP	APR 54 -	MAR 64		
CELLING							VISIALLI	IX IN	UTE	MILES			:		•		
Z 33		7 GE	e Gr	6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	Ç.	35	6E 2 1/2	Í	0E 1	35	E -	3.6E	S GE	# Z	3/8	## <b>*</b>	સુ વ
			•	•				:							• • • • • •		:
NO CE	7130	26.9	29.5	30.9	32.7	33.2	33.4	33.5	33.7	33.7	33.7	33.7	33.7	33.7	33:7	33.7	33.7
25 30	20000	29.0	32.2	33.6	35.0	36.1	35.3	34.4	36.6	36.6	36.5	36.6	36.6	36.6	36.6	36.6	36.6
ł	l	29.0	32.4	33.9	36.0	36.5	36.7	35.9	~ ,	37.1		37.1	37.1	37.1	37.1	37.1	37.1
12 33	12000	30.3	34.1	35.6	37.7	36.3	38.5	38.6	33.3	38.8	38.9	38.9	38.9	38.9	38.9	38.9	38.9
SE 10	10000	31.0	34.8	36.5	39.0	39.9	40.1	5.64	4.04	4.04	40.5	40.5	40.5	40.5	40.5	40.5	40.5
	1	32.1	36.2	38.3	41.2	6.24	42.2		יים נ	42.9	43.0	43.0	43.0	43.0	43.0	43.0	43.0
333	0000	36.6	40.04	43.4	47.5	47.3	4.8.1	48.5	43.7	49.7	4.8.A	48.8	48.8	48.8	48.8	48.8	4.8
35	5000	39.3	2.44	47.1	51.0	51.8	52.2	52.6	52.8	52.6	52.9	52.9	52.9	52.9	52.9	52.9	52.9
	1	6.4	50.3	1.35	59.1	• •	4.63	59.4	60.09	0.03	60.1	1.09	1.09	60.1		60.1	60.1
	3000	52.3	58.4	52.9	67.5	59.4	59.9	69.3	59.5	69.5	69.6	69.6	69.6	9.69	69.69	69.6	69
SE	2500		64.1	59.5	74.0	75.1	75.5	75.0	76.2	76.2	76.3	76.3	76.3	76.3	76.3	76.3	76.3
ł		63.7	1.17	1 = 3	82.9	83.9	34.46	• •	15.1	95.1	85.2	4 .	95.2	85.2	85.2	85.2	95.2
33	1200	67.7	75.8	92.7	90.3	90.7	91.2	91.7	91.9	91.9	4 .		92.0	92.0	92.0	92.0	92.0
36	1000	68.1	76.5	33.4	90.6	92.1	92.6	93.1	93.3	93.3	93.4	93.4	93.4	93.4	93.4	93.4	93.4
1	1	66.8	77.8	85.0	92.5	34.1	9.46	95.3	55.5		95.9	95.9	95.9		95.9	95.9	95.9
4 55	1	69.0	78.2	35.7	93.3	95.0	95.3	36.4	36.9	97.0	77.2	97.2	4 .	• •	97.2	97.2	97.2
35.	200	69.0	78.3	96.0	93.6	95.5	96.2	97.3	7.70	77.8	98.1	98.1	98.1	98.1	98.1	1.86	98.1
38	1	69.0	• •	36.1	93.8	95.8	96.7	4 .	98.6	98.7	98.9	• •	98.9			98.9	98.9
48	100	69.0	78.3	95.1	93.9	95.3	7.96	98.0	98.5	98.7	99.1	4.66	9.66	9.66	7.66	7.66	9.66
								111	-							6	000

NOTITIES	NUMBER:	34873	STATION	STATION NAMES	TE: RAF	SCULTHO	180 - 11K		1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	PERIOD MONIH:	OF RE	RECORD: APR 54 MOURS: 18-20	PR 54 -	MAR 64		
CE IL ING						VIS1311.		Y. IN STATUTE MILE								
1N 6561	87	₩ <b>4</b>	en c	3.9	ω <b>π</b>	65. 2.		SE	35	£ -	36E	S.68	37	37B	, GE	y c
• • • • • • • • • • • • • • • • • • • •						•			•					•	•	
NO CETL	24.3	57.9	31.6	34.1	. 35.5	35.7	36.3	36.0	35.1	36.1	36.3	36.3	36.3	36.3	36.3	36.3
GE 20000	26.1	29.7	33.7	36.5	37.9	36.1	33.5	38.5	34.6	38.6	38.7	38.7	38.7	38.7	38.7	38.7
1	26.4	30.2				39.0	39.4	39.4		39.5		39.6	39.6	39.6	39.6	39.6
GE 12000	27.1	31.0	35.5	33.5	40.2	40.6	41.2	41.2	41.4	41.6	41.7	41.7	41.7	41.7	41.7	41:7
GE 10000	27.8	32.2	36.9	40.6	42.2	42.7	43.5	43.5	43.8	0.44	44.1	44.1	44.1	44.1	44.1	1.44
l	29.2	33.9	39.6	63.3		45.6	45.5	46.6	46.9	47.1	47.2	47.2	47.2	47.2	47.2	47.2
CE 6000	32.0	37.7	43.3	48.4	50.7	51.2	52.3	52.4	52.9	53.1	53.2	53.2	53.2	53.2	53.2	53.2
GF 5000	35.1	41.2	47.8	52.5	54.9	55.4	55.5	50.7	57.1	57.3	57.4	57.4	57.4	57.4	57.4	57.4
1	39.5	46.3	53.9	59.5	62.2	53.2	54.4	54.5	65.0	65.2	65.3	65.3	65.3	65.3	65.3	65.3
GE 3000	43.5	51.1	59.5	65.7	54.5	56.69	71.0	71.2	711.7	72.0	72.1	72.1	72.1	72.1	72.1	72.1
GE 2500	48.3	56.0	64.5	711.5	74.5	75.5	70.9	77.2	77.77	77.9	78.0	78.0	78.0	78.0	78.0	78.0
ł	51.4	59.3	68.3	15.4	73.7	79.8	31.3	91.5	52.0	4 .	82.4	82.4	82.4	82.4	82.4	82.4
GE 1500	55.7	54.6	73.9	92.6	85.3	83.3	30.0	39.4	39.0	90.1	90.2	90.2	90.2	90.2	90.2	90.2
GE 1000	56.1	65.2	74.5	33.4	87.4	88.7	90.5	30°3	4.16	91.6	91.7	91.7	91.7	91.7	91.7	91.7
	56.2	65.3	75.1		93.2	89.6	91.5	616	92.5	92.9	93.0	93.0	93.0	93.0	93.0	93.0
CE 600	56.7	66.3	76.3	85.8	39.9	911.5	93.5	93.9	94.5	94.9	95.0	95.0	95.0	95.0	95.0	95.0
GE 500	56.8	66.4	76.7	86.5	700.7		7.40	95.0	95.5	96.0	96.1	96.1	96.1	96.1	96.1	96.1
	56.9	566.5	76.9	36.9	91.4	93.0	90.5	27.1	97.4	98.2	98.7	98.7	98.9	98.9	98.9	98.9
3E 100	56.9	56.5	77.1	87.0	91.6	93.1	95.5	97.2	94.0	98.4	98.9	99.0	99.4	99.4	99.66	99.8
GE 000	55.9	66.5	17.11	87.0	91.5	93.1	95.0	6.7.9	0.94	78.6	0.66	99.1	4.66	4.66	8.66	100.0

m = o = e = e = e = e

STATION	NUMBER:	34873	STAI	STATION NAME	ME: RAF	SCUL THOR	JRPE UK			PERIOD MONTH.	OF RECORDS	ORD: APR	R 54 -	HAR 64		
CE11 396	••••	•				VISTATION	2	STATHTE	A TA							4
N 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	GE	35	GE S	95 4	GE 3	GE 2 1/2	ii v	3E 1 1 22	GF 1 1/6	99	GE 3 <b>7.</b> 6	GE 5./8	GE 172	3.8 3.8	3 <b>5</b>	y c
••••									• • • • • • • • • • • • • • • • • • • •							
CE IL	28.2	33.0	36.8	41.6	43.1	43.1	43.4	43.6	43.7	43.8	43.8	43.8	43.8	43.8	43.8	43.8
20000	28.8	33.6	37.6	42.3	43.9	43.9	•	44.3	4.4.4	44.0	44.6	44.6	44.6	4.0	44.6	9:44
16000	l			42.9	7.7.7	44.4	6.44		45.0	45.1	45.1	45.1	45.1	45.1	1.54	45.1
12000	29.8	34.6	39.7	43.8	45.3	45.4	46.1	46.2	46.3	45.4	46.4	46.4	46.4	45.4	46.4	4.9
10000		35.6		45.4	47.1	47.3	43.0	49.1	48.2	48.3	48.3	48.3	48.3	48.3	48.3	48.3
3000	i		41.8	47.3	49.1	49.7		1-	50.B	4 0	50.9	50.9	50.9	50.9	50.9	50.9
9009	33.3	39.4	45.0	50.6	52.4	53.3	52.8	53.2	53.3	53.7	53.7	53.7	53.7	53.7	55.1	55.1
5000	36.4	43.1	49.3	55.4	57.9	58.8	59.7	50.1	60.2	9.09	9.09	60.6	9.09	9.09	60.6	9.09
900	I	9.99	1-	61.3	9 %	59.9	65.3	66.3		6.99	6,99	6.99	66.9	60.9	66.9	3 %
3000	43.0	50.4	59.1	63.4	9 8	56.9	71.0	71.6	71.8	72.1	72.1	72.1	72.1	72.1	72.1	72.1
2500	46.9	54.5	53.4	70.9	73.7	74.0	75.9	75.4	76.7	77.0	77.0	77.0	77.0	77.0	77.0	17.0
188		58.4			78.4		• •	1 .	91.6		81.9	81.9	91.9	81.9	81.9	91.9
1200	25.		71.4	80.3	83.3	• •		76.7	36.9	• •	7 -	87.2	• •	• •	87.2	97.2
000	53.8	63.1	73.2	92.1	95.2	86.3	93.1	18.7	38.9	39.2	89.2	89.2	89.2	89.2	89.2	89.2
900	5.4	63.8	74.3	83.4	86.6	87.7	89.3	90.3	90.6	90.9	6.06	90.9	90.9	90.9	90.9	6.06
009	*	64.7	75.3	84.8	37.9	9.9.2		92.7	92.9	4 .	93.2	93.2	93.2	93.2	93.2	93.2
500	54.9	54.7	75.4	85.3	88.7	5.06	33.4	94.0	34.2	94.6	9.46	94.6	94.6	9.4.6	94.6	94.6
300	35	65.0	76.1	86.2	89.7	92.0	95.7	96.3	96.7	97.0	97.2	97.2	97.2	97.2	97.2	97.2
18	1	65.0	76.2	86.3	90.3	92.8	96.4	97.4	97.3	98.3	99.0	99.0	99.0	99.0	99.66	99.66
900	55.2	65.0	76.2	86.3	90.3	92.0	96.4	97.4	97.9	98.3	0.66	0.66	0.66	99.0	9.66	100.0

USAFETAC. ASHEVILL	. ASHEVILLE	וברב אנ					X Z Z	HUUKEY	FROM MOURLY DEVERVATIONS	SNOTI						
STATION	NUMBER:	34873	STAI	STATION NAME	YE: RAF	SCUL TH	JAPE UK			PER 100	DF RECORD:	1	APR 54 -	MAR 64	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•			VISTALL	NI ALI	STATUTE	MITT		-					•
IN	GE	6E	35	GE 4	6E	GE , 172	. ij	GE 1		GE 1	, GE	GE 5/8		3,6 8,6	39	m c
	••••	•	•							:			:			
NO CETL	25.2	25.3	29.1	32.3	33.6	34.1	34.8	35.1	35.2	35.4	35.5	35.6	35.6	35.6	35.6	35.7
GE 20000	23.6	26.9	30.9	34.2	35.7	36.2	36.9	37.2	37.3	37.5	37.6	37.7	37.7	37.7	37.7	37.8
	1			34.6	36.1	36.6	37.3	• •	• •	37.9	38.0			38.1	38.1	i i
GE 12000	24.3	27.3	31.9	35.4	37.0	37.5	38.3	38.6	39.7	39.0	39.1	39.2	39.2	39.2	39.5	39.3
***	1	28.9	33.2	37.1	38.7	39.4	40.3	40.7	40.8		41.2	41.3	41.3	41.3	41.3	41.5
SE 8000	26.5	30.6	35.2	39.8		45.4	43.6	0.55	46.1	7.75	24.2			44.0	54.6	3
0009 35	-1	33.2	38.8	43.4	45.3	44.6	45.9	48.1	48.3	48.6	48.7	48.8	48.8	48.8	48.8	4.00
j.	1	35.3	41.5	46.5	48.7	6.64	51.3	51.8	52.0	52.3	52.5	52.5	52.5	52.6	52.6	52.7
000 <b>%</b> 35	1	39.4	46.6	52.1	54.5	55.7			53.0	53.8		58.5	58.5	58.5	58.6	58.7
CE 3500		614	69.3	55.1	57.5	58 B	•	60.8	1	4-19	4		9-19	61.6	5179	8-19
GE 3000	39.0	45.2	52.9	58.9	61.5	65.9	64.5	65.0	65.3	65.1	65.8	62.9	62.9	62.9	62.0	99
GE 2500	43.8	50.4	58.6	64.9	67.6	69.1	70.1	71.2	71.6	71.9	72.1	72.1	72.2	72.2	72.2	73.4
ŀ	1	56.2	65.1		74.8	76.3	7 -	78.5	79.9	• •	79.4	79.5	79.5	79.5	79.5	2
GE 1200	53.1	51.0	70.6	78.3	31.3	93.4	81.7	32.3	82.5	83.0	83.1	86.7	86.8	86.8	86.8	87.0
GE 1000	53.7	61.9	71.7	79.6	93.3	85.0	86.3	4.78	47.a	88.2	88.3	88.4	88.4	88.5	88.5	88.7
6E 800	1	63.0		A1.5	85.5	97.2	89.2	30.0	90.2	40.7	8.06	90.06	90.06	90.06	91.0	4 ?
700	5.45	63.2	73.6	82.2	86.3	88-1	90.3	900-9		91.8	92.0	92.0	92.1	92.1	92.1	92.5
											. i					
GE 500	54.8	63.6	74.3	83.8	87.0 88.19	90.0	92.7	93.4	0.00 0.00 0.00 0.00	94.5	9.46	94.7	96.3	94.8	94.8	95.0
	Ī	63.8	74.7	94.0	88.8	91.2	94.5	95.6	96.3	97.0	•		7.76	7.76	7.76	97.9
GE 100	1	63.8	74.8	84.0	89.0	01.4	6.46	96.1	36.7	4 •	98.3	98.5	98.7	0.66	99.1	99.6
000	0 58	43.8	76.9	9.4.0	39.0	41.6	6.75	96.1	94.7	7.70	2, 40	98.5	98.7	0.66	99.2	100.0

100 mm																
STATION NUMBERS	NUMBER	34873	STAI	STATION NAME: LST TO UTC: -	1E: RAF	SCUL THOR	RPE UK			PERIOD MONIH:	OF RECORD: MAY HOUR	7 3	PR 54 -	MAR 64		
CE 11 ING			•		>	11615	ITY IN S	STATUTE	MILES		• • • • • •	• • • • •		• • • • • •	•••••	
IN	GE 7	GE	95 R	6E 4	36	GE 2 172	ਜ਼ੂ <b>~</b>		GE 174	9E -	GE 3/4	66 578	GE	3,8	35	A C
•		• • • • • •			:							:	:		•	:
NO CETL	36.0	41.9	48.8	53.9	55.2	55.7	55.8	55.9	55.9	55.0	56.0	56.0	56.0	56.0	26.0	56.0
GE 20000	36.5	45.4	4.64	54.6	55.9	56.5	56.6	56.7	56.7	56.8	56.8	56.8	56.8	56.8	56.8	56.8
GE 16000	ł	42.4	7.64	54.6	55.9	56.5	56.6	56.7	26.2	٠.	56.8		56.8	26.8 56.8	56.8	4 %
- 1	ł	42.4	40.4	54.6	55.9	56.5	56.6	∴	55.7	9	41	4	56.8	56.8	56.8	S6.8
GE 12000	36.7	42.7	20.0	55.3	56.6	57.1	51.2	57.3	57.3	57.4	57.4	57.4	57.4	57.4	57.4	22
GE 10000	37.4	43.4	50.9	56.3	57.6	56.2	53.3	18.4 1000	58.4	58.55 50.55	58.5	58,5	58.5	58.5	58.5	58.5
ł		45.4	53.1	59.4	60.8		1:	61.5	61.5	51.6	-			61.6	61.6	3
GE 6000	0.00	46.3	55.5	60.8	63.3	63.9	62.8 54.0	52.9	54.1	64.2	64.2	64.2	63.0	64.2	64.2	64.2
0000	ı	0 07	8 62	7 74	44 4	57.1	i		47 3	-	-	- 1	A 7.4		A.7.A	67
CE 4500	7	50.5	59.6	7	93.2	5.89	7 • 69 7 • 69	n 0	9,69	69.1	69.1	69.1	60.1	69.1	60.1	9
	4	52.7	63.0	70.2	72.0	72.6		· .	72.8		m,		73.0		73.0	73.0
CE 3000		57.4	68.3	75.6	77.4	79.0	79.1	73.2	78.2	78.4	78.4	78.4	78.4	78.4	78.4	18.
SE 2500	50.6	59.7	71.2	78.6	30.5	P1.1	81.2	11.3	81.3	91.5	81.5	81.5	81.5	81.5	81.5	81.
1	1	62.3	73.55	11.0	83.3	33.9	0 70	36.1	34.1	يا أو		84.3	86.3	86.3	86-3	4 2
GE 1500		53.2	75.5	83.0	85.4	H5.9	• 4	•	36.1		86.3	86.3	86.3	86.3	86.3	86.3
		65.5	78.3	85.8	83.2	9.89	48.9	89.0	0.68	•		89.2	89.2	89.2	89.2	86
GE 1000	55.7	56.1	19.4	96.9	39.4	90.0	90.1	90.2	99.2	90.4	90.4	4.06	90.4	4.06	9006	9
900	1	266.3	28.62	47.8	90.3	91.0	91.1	31.5	91.2	4.16	4.16	91.6	41.6	91.6	4.16	5
00Z 30	55.B	563	80.1	88.5	016	916	91.7	91.8	91.8	92.0	92.0	92.0	92.0	92.0	92.0	92.0
		66.3	80.2	89.1	91.8	95.6	7.26	92.8	92.8	93.0	93.0	93.0	93.0	93.0	93.0	93.0
GE 500	١٠	566.7	80.8	89.68	92.8	93.5	94.1	94.2	74.2	4.46	54.45	94.46	94.46	94.4	94.46	4.46
۱	1	5627	Boas	90.2	93.5	9403	95.2	•	35.6	95.7	95.2	95.7	95.7	95.2	22.	व
900 900 900	56.1	66.9 66.0	81.1	90.0	94.3	95.2	96.0 96.4	96.2	96.2 96.30	96.7	96.7	96.7	96.7	96.7	96.7	96.8
		6.99	81.2	91.2	6.46	~	6.96		• •	:	97.8	98.0	98.2	98.3	98.4	96
000 000	1 84.1	6,44	21.2	010	0 70	9 30	0 40	2 70	27.2	97 6	000	1.86	08.3	98.4	98.5	100.0

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		*****	<b>3</b> 6		43.59			3.5			2.2		66.3	1	76.0			87.5	ŀ			96.3		100.0
			39		43.9	45.5	45.8	47.0	49.7	53.3	57.4	61.3	66.3	72.0	76.0	80.5	85.7	87.5	89.4	90.9	92.9	96.3	98.2	98.2
<b>*</b>	MAR 64	•	6E 2/8		43.9	45.5	45.8	0.7.	49.7	53.3	57.4	61.3	66.3	72.0	76.0	80.5	85.7	87.5	89.4	90.0	92.9	96.3		98.0
1711815	PR 54 -		GE 1/2		43.9	45.5	• •	47.0	49.7	53.3	57.3	61.2	•	71.9	75.9	80.4	95.6	87.4	89.2	90.8	92.8	4 .		97.5
RSUS VI	CORD: AP	•	GE <b>5.28</b>	•	43.9	45.5	45.8	47.0	49.7	53.3	57.3	61.2	66.1	71.8	75.8	80.3	85.5	87.3	89.1	9.06	7.26	96.1	96.9	97.3
TNC VE	OF RECO	•	GE 3/6		43.9	45.5	45.8	47.0		53.3		61.2	• •	71.8	75.8	• •	85.5	87.3	89.1	90.06	92.7	40	<b>4</b> ~	97.3
OF DECURRENCE OF CEILING VERSUS VISIBILITY HOURLY UBSERVATIONS	PERIOD MONTH:		95 -	•	43.7	45.3	ς,	46.7	00	53.0	4.6	50.8	5.	• •	75.3	30.	84.8	86.7	ac o	90.0	92.0	4 +	40	96.0
URRENCE UBSERVA		MILES	GE 1		43.3	44.9	5	46.3	48.9		56.5	600.3	65.2	• •	74.8	79.5	84.4	36.2	• •	• •	91.6	4 .	95.1	95.4
<u>ОF ОС</u> С НООЯLY		STATUTE	9E		43.3	44.9	75, 7	46.3	48.9	52.6	56.5	60.3	65.2	70.9	74.8	79.2	• •	96.2		4 -	91.6	4 .	4 -	95.3
FREQUENCY FROM 1	RPE UK	3	щ,	-	42.8	44.4	44.7	45.8	48.4	52.0	55.8	59.6	4.49	70.1	74.1	• •	83.7	85.5	87.2	• •	90.6	1 m	4 6	93.8
. 36	SCUL THORP	VISIBILI	GE (	•	911.6	43.2	43.5		47.2	50.4	54.1	57.8	62.7	68.3	72.3:	76.7	81.7	33.5		• •	98,2	90.2	90.5 90.8	90.8
PERCENTAL	E: RAF		E 4		40.1	41.7	42.0	43.1	45.7	•	52.4	55.8	60.6	66.2	70.2	74.6	79.4	81.2	82.9	94.1	85.5	87.2	87.6	87.6
	STATION NAME		SE 4		36.2	37.2	•	38.6	41.0	43.8	47.3	50.2	55.1	60.2	64.0	68.1	72.5	74.2	75.5	76.3	77.4	78.6	78.8	78.8
	STAT		y 4	•	31.6	32.6	32.9	33.8	35.5	37.4		43.1	47.2	52.3	55.8			64.4	65.1	65.4	66.3	66.7	66.8 66.8	66.8
ON MAR	34873		Se de	•••••	23.5	24.2	24.5	25.3	26.3	27.7	29.9	31.4	34.9	39.2	45.4	45.7	48.8	49.7	50.0	20.0	50.4	50.4	50.5	50.5
PING LOCATION BACL ASHEVILLE	UMBER:		#7	•••••	0.02	20.5	20.9	21.4	22.0	23.1	24.7	26.0	28.5	32.0	34.9	37.8	40.8	41.3	41.4	411.4	61.5	41.5	41.5	41.5
COLFEDACE.	STATION NUMBER:	Centre.	200	***	CEIL	20000		12000	10000	8000	0009	5000	4000	3000	2500	1800	1200	1000	800	8	500	300	200	000
83	3	:5	1		2	38 8	# E	33	ਲ ਪ	A C	3	35.7	m a	y	39	99 20 20 20	ÿ	88	8 2	35	8	8	88	Se

					1444-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	すれ として マーマー・サイント 中で	トゥオルウマルン		THE TREATMENT THE PRINCE ALKAND A PARKET A	3	-	- A-7-4				
	C. ASHEV	ILLE NC					FROM	FROM HOURLY	<b>OBSERVATIONS</b>	TIONS						
STATION	NUMBER:	34873	STAI	STATION NAME	HE: RAF	SCUL TH	ORPE UK			PERICO MONTH:	OF RECO	RECORD: APR 54 HOURS: 06-08	APR 54 -	MAR 64		
	•••••	••••••				VISTAILI	IIY IN	STATHTE	MII		•		•			
N	<b>19</b>	GE A	9.5 6.5 6.5	99 4	39	GE 2 173	SE C		6E	GE 1	GE	GE 5/8	6E	35 SE	3	*
	:		:			:			1:			:			• "	
NO CEIL	17.2	19.7	25.5	31.7	34.7	36.0	37.2	37.3	37.3	37.4	37.5	37.5	37.5	37.5	37.5	37.6
GE 20000	19.4	21.4	27.6	34.5	37.7	39.0	40.2	40.3	40.3	40.4	40.5	40.5	40.5	40.5	\$0.5	9504
	1		28.4	35.3		39.8	41.0	41.1	41.1	41.2	41.3	41.3	41.3	41.3	41.3	1
GE 12000	19.7	23.5	29.7	37.4	40.8	42.0	43.2	43.3	43.3	43.4	43.5	43.5	43.5	43.5	43.5	3.5
GE 10000	20.2	23.9	30.6	38.6	45.4		45.1	45.4	45.4	45.6	45.7	45.7	45.7	45.7	45.7	65.6
	72	25.9	33.9	45.6	46.8	48.2	49.5	49.8	49.9	50.0	50.1	50.1	50.1	50.1	20.2	50.2
GE 6000	0 23.1	27.8	36.2	45.5	4.64 8.64	51.2	52.5	52.8	52.8	53.0	53.1	53.1	53.1	53.1	53.1	53.2
2000	25.1	30.0	38.6	48.2	52.8	54.2	55.8	56.3	56.3	56.6	56.8	56.8	56.8	56.8	56.8	56.9
1	1	33.4	42.3	53.1	57.3	59.5	61.2	61.7	61.7	61.9	62.2	62.2	62.2	62.2	\$2.2	6.29
GE 3000	30.6	36.9	45.9	57.0	62.0	53.7	65.4	26.0	0.99	66.3	66.7	66.7	66.7	2.99	99	3
GE 2500	35.3	41.8	51.4	62.5	67.6	59.5	71.2	71.8	71.9	72.3	72.6	72.6	72.6	72.6	72.6	72.7
	1	47.1	57.0	68.3	73.4	75.1	77.0	77.5	77.7	78.1	78.4	78.4	78.4	78.4	7.0	
	1	50.8	61.1	72.8	78.2	79.8	91.8	92.5	82.7	83.0	83.3	83.3	83.3	83.3	83.3	83.4
GE 1990	44.4	51.9	63.0	75.4	80.8	82.5	24.5	85.3	85.4	1.58	86.0	86.0	86.0	86.0	86.0	86.1
	}	52.6	64.5	77.6	83.3	75.6	97.6	98.0	88.7	89.0	4.68	89.4	4.68	4.68		89.50 5.00
	1	53.3	0.99	80.2	96.5		91.4	92.5	92.6	92.9	93.2	93.2	93.2	93.2	93.2	93.3
GE \$00	45.6	53.7	66.8	91.5	89.1	90.06	93.2	74.40	34.5	94.8	95.3	95.3	95.3	95.3	95.3	95.4
		53.9	67.3	92.3	• •	91.8	94.7	95.9	96.0	96.5	97.0	97.3	97.3	97,3	67.8	5.5
	45.6	54.1	67.5	82.5	39.5	92.2	95.2	96.5	96.6	97.0	97.7	98.3	98.4	98.6	33.56	99.2
GE 000	0 45.6	54.1	67.5	82.5	99.2	92.2	95.2	96.5	9006	97.0	97.8	98.4	98.5	7.86	5*66	100.0

\$	USAFETAC. ASHEVILLE NO	ASKEVI	LLE NC					FYON	FROM HOURLY DBSERVATIONS	OBSERVA	LIONS						•
ST	STATION NUMBER:	WMBER:	34873	STAT	STATT'IN NAME	IE: RAF	SCUL THO	IRPE UK			PERIOD MONTH:	JF RECORDS	CORD: APR 54 HOURS: 09-11	•	MAR 64		
ij			• • • • • • •	• • • • • • • • • • • • • • • • • • • •	•		VISTALL	S NI XII	IN STATULE	MILES		•					
	N.	GE L	Se 4	99 8	GE 4	GE	GE 2 172	GE		39		GE 3/4	6E 8.28	6E	3,6E	35	39
:		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	:							• • • • • •	• • • • • •	•	•			
2	1 CE 11	17.4	21.7	25.1	29.6	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	3	1.06
98	20000	19.9	24.3	28.0	32.8	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33,3	23.3	20°
ES.	1	20.2	24.6	28.4	33.2	33.8	33.8	33.B	m.	33.8	33.8	m .		33.8	33.8	9788	35.6
3 3	12000	21.3	25.9	30.0	35.1	35.6	35.6	35.6	35.6	35.6	35.6	35.6	35.6	35.6	35.6	9.5	7
189	-	22.3	27.1	31.6	36.9	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	23	1
8	1	23.9	29.5	34.1	39.4	40.3	40.3	43.3	40.3	40.3	40.3	40.3	40.3	40.3	40.3	9	9
3 3	20009	26.5	32.2	36.9	42.4	43.7	43.7	43.7	43.7	43.7	43.7	43.7	43.7	43.7	43.7	1.0	**
35	}	28.4	34.5	39.5	45.2	46.5	46.5	46.5	46.5	46.5	46.5	46.5	46.5	46.5	46.5	9	S.
8	1	30.2	36.8	41.9	48.0	49.4	49.5	49.8	8.64	49.8	5	8.67	49.8	8.64	8.67	8*65	6.65
38	3000	35.7	42.6	47.8	54.3	55.7	52.0	56.3	56.3	55.3	56.3	56.3	56.3	55.3	56.3	28	iş.
35	2500	45.8	53.5	59.4	65.9	67.3	67.5	63.1	63.1	68.1	68.1	68.1	68.1	68.1	68.1	1.89	1.83
8	Ì	54.2	62.8	69.5	76.5	79.0	78.3	79.9	78.9	79.0	79.1		19.1	79.1	79.1	79.3	į.
3 8	1200	58.9	68.8	77.0	8. A.R.	85.3	86.7	87.3	37.3	87.4	87.5	87.5	87.5	87.5	87.5	67.5	67.5
95	-	59.9	70.2	78.9	97.2	88.8	89.1	39.9	89.9	90.0	90.1	90.1	90.1	90.1	90.1	1.06	90.1
8	900	60.5	71.3	80.9	90.0	91.8	92.2	93.0	93.0	93.1	• •	93.2	93.2	93.2	93.2	93.2	93.2
48		1	72.5	32.2	91.8	94.4	94.3	95.9	96.1	96.2	96.3	96.3	96.3	96.3	96.3	96.3	96.3
18 8	200	61.4	72.6	82.4	92.5	95.4	96.5	97.5	97.8	38.0	98.1	98.1	98.1	98.1	98.1	98.1	98.1
3	l	4.19	72.7	95.6	95.8	95.9	97.1	93.4	986		99.2	99.2	99.5	9.66	4.66	4.66	4.66
3 8	100	31.4	72.7	82.7	93.0	96.1	97.3	93.6	99.1	2066	39.5	99.5	99.5	99.8	99.8		100.0
SE	000	4.19	72.7	92.7	93.0	96.1	97.3	98.6	99.1	99.2	99.5	94.5	99.5	99.8	99.8	6.66	100.0

CANTEIN	USAFEIAC. ASHEVILLE	ILLE N					R MONE	HOURLY	DI SERVA	TIONS			HOURLY OF SERVATIONS			Sec.
STATION	NUMBER:	34873	STA	STATION NAM	NAME: RAF	SCULT	HORPE UK			PER 100 MONTH:	OF RECO	CORDS APR 54	PR 54 -	MAR 65		
CERTING		• • • • • • • •		•		11519	ILITY IN S	STATUTE	MILES	•		•		*****		•
IN	GE	9. 9.		GE 4	SE	37	મુત્	GE 1 1/2		GE 1	6E 3 <b>/4</b>	GE 5.78	. GE	35	35	<b>35</b>
	•	•							:			******	••••••	******		
NO CETL	23.0	25.1	27.5	28.7	28.8	28.8	28.8	28.8	28.8	23.8	28.8	28.8	28.8	26.8	9-92 92	8.82
GE 20000	0 25.3	27.4	30.1	31.4	31.5		31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	7.5	21.5
1 "		28.0	30.6	31.9	32.0	32.0	32.0	• •	1~.	32.0			32.0	32.0	32.0	0.2
GE 12000	0 28.3	31.2	34.1	35.4	35.5		35.5	35.5	35.5	35.5	35.5	35.5	35.5	38.5		Fi
~	0 28.9	31.9	35.4	36.8	37.0	37.1	37.1	37.1	37.1	37.1	37.1	37.1	37.1		3	112
1	i	33.9	37.3	39.0	39.4	39.6	39.6	39.6	39.6	39.6	39.6	39.6	39.6	39.6	30.05	9
0005 39 0005 39	0 32.8	36.0	39.7	41.6	41.9	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	2.2	77.25	2.2
GE 5000	0 35.6	39.0	42.8	6.44	45.3	45.5	45.5	45.5	45.5	45.5	45.5	45.5	45.5	45.5	\$ S	5.5
		8.44		51.2	51.7	52.0	2	•	•	2	•		52.2	52.2	52.2	3
1	1	54.3	59.5	62.2	62.8	63.1		d m	å m	63.2		63.2	63.2	63.2	2.50	63.2
GE 2500	0 61.7	56.8	72.0	75.1	15.7	76.0	75.2	76.2	76.2	76.2	76.2	76.2	76.2	76.2	76.2	76.2
1	ł	74.6	80.4	93.8	94.5	84.8	1.0	15.	5.	5.		85.1	יוטו	85.1	1920	65.1
	1	79.4	85.7	89.8	9.06	91.1	91.3	4 -	91.3	91.3	91.3	91.3	91.3	91.3	61.3	91.3
GE 1000	74.1	81.4	98.0	92.3	93.7	94.2	94.4	4.46	4.46	94.40	94.46	94.46	94.40	94.4	4.4	38
	1	82.3	89.0	93.5	95.1	95.6	•	• •	• •	• •		95.8	95.8	95.8	95.8	8.8 8.0
	1	82.8	89.9		96.7	97.3	97.5	97.5	97.5	97.5	97.5	97.5	97.5	97.5	97.5	97.5
66 500	1.57 0	82,8	90.0	95.2	97.3	98.0	98.5	98.2	98.3	98.3	98.3	98.3	98,3	98.3	98.3	98.3
	7.	92.9		95.6	93.1	0.66	• •	ł -		• •	39.5	99.5	99.5	\$ 66	\$ 66 8 00	5.00
	]	• •	4 .	95.7	98.2		• •	10.	4 .	• •	• •	99.8	100.0	100.0	100.0	100.0
GE 000	0 75.2	82.9	90.3	95.7	98.2	99.1	99.5	9.60	8.66	8.66	9.66	99.8	100.0	100.0	100.0	100.0

C

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STATI DN	NUMBER:	34873	STAI	STATION NAME	<b></b>	SCULTH0	RPE UK			PERTON OF A	Į.	RECORD: APR 54	PR 54 -	HAR 64		
										, -	•	HOURS		•		
		2	u d	] ;		TISISIT	N O	TATUTE	보 보	30	30	ינ	1	9	· [ ]	-
T T	•		2 4	1	3	³∤∶	:	7	7:		3/6	5/8	172	3/8	4	
	- 1					ţ		İ		İ					. [	
NO CE IL	28.5	30.6	32.8	33.9	34.0	34.0	34.0	34.0	34.0	34.0	34•0	34.0	34.0	34.0	34.0	*
GE 20000	31.8	34.0	36.3	37.6	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	7•7E	17.1
GF 16000	31.9	0.46	36.	37.5	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7	37.7		17.3
•	3	35.9	38.3	39.66		39.7	39.7	39.7	39.7	39.7	39.7	39.7	39.7	30	30.7	
GE 12000		37.2	39.6	6.04	41.0	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	<b>61.2</b>	a. 1
-	35.9	39.0	41.7			43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	
GF 8000	1	0.14	6.33	465.7	6.63	- 2.2.5	1-1-2-3	47.1	47.1	7.7.7	12.7	47.1	67.79	7.7.9		
1	- 1	7 59	46.5		48.7	0.64	0.64		0.69	• •	0.69		. 7	0.69	9	
		45.7		51.2	51.3	51.6	51.6	51.6	51.6	51.6	51.6	51.6	51.6	51.6	21.6	<b>31.6</b>
1	45.3	48.6	52.2		54.5	54.9	54.9	54.9	54.9	54.9	54.9	54.9	54.9	54.9	54.9	***
25 4500	1.	5 69 5	53.2	٠	55.7	56.1	56.1	٠	1.56-	564	56.1	495	195	145	7.	1:
5E 4080	54.4	58.5	1.66	6.10	6.70	62.8	67.4	67.4	67.4	67.6	52.8	67.6	67.4	67.4	9.79	2 7 2 3
		62.2	67.8	6.07	71.2	711.7	71.7	711.7	711.7	71.7		71.7	711.7	11.1	n.r	1.1
GE 2500	63.0	68.0	74.8	78.1	73.6	79.1	79.2	79.2	79.2	0.	79.2	79.2	79.2	79.2	79.2	79.2
GE 1800	1	73.3	80.8	94.1	84.7	85.3	85.4	35.4	35.4	85.4	85.4	85.4	85.4	85.4	85:4	85.4
-1	- 1	75.5	83.0	87.1	87.8	88.4	•	38.5	•	88.5	88.5	88.5	88.5	88.5	88.5	88.5
GE 1200	72.4	78.2	86.0	90.2	91.0	91.5	91.6	91.6	91.6	91.6	91.6	91.6	91.6	9116	91.6	91.6
35 1000	73.4	79.8	88.1	92.5	93.2	93.9	94.3	94.0	94.0	94.0	94.0	94.0	94.0	94.0	94.0	94.0
l	ŀ	91.3	90.0	94.5	95.5	96.1		96.2	36.2	• •	96.2	96.2	96.2	96.2	96.2	96.2
CE 600	90.2	61.9	91.0	95.6	96.7	98.0	98.5	97.6	98.3	97.6	98.3	98.3	98.3	98.3	98.3	96.3
3E 500	74.7	R2.0	91.1	96.2	97.4	98.3	98.5	93.6	98.6	98.6	98.6	98.6	98.6	98.0	98.6	98.6
	1	82.2	91.3	9006	4 .	98.3	9.66	99.8	99.3	6.66	6.66	99.9	99.9	6.66	6.66	6.66
-	- 1	82.3	91.6	16.7	97.3	98.9	•	99,9	99.9	100.0	100-0	1000	100-0	100.0	וסטים	100.0
SE 100	74.9	82.3	91.4	1.96	97.8	6.86	1.66	99.9	6.66	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CE 000	74.9	62.3	91.4	7.96	97.8	98.9	7.66	63.6	6.06	100.0	100.0	100.0	100.0	100.0	100.0	100.0

214110	STATION NUMBER:	34873	STAT	STATION NAME	HE: RAF	SCULTHO	наяре ик	:		PERIOD	UF RECORD:	ŭ	APR 54 -	MAR 64		
CELLING	• • • • • • •	• • • • • • •	:			VISTRILL	II ITY IN S	STATUTE MILES	MILES	•		•				
IN	GE 7	9E	in a	6E 4	ge 3	SE C	m v	GE 1 1/2	GE 1.4	96 -	6E 3/6	5.78	. GE	3,8	**	35
	•••••		•				•				•				> 1	
NO CET	32.5	35.5	38.9	41.9	42.0	45.0	42.2	42.2	42.2	42.2	42.2	42.2	42.2	45.2	42.2	7.27
GE 20000	36.3	39.4	42.8	1.94	45.2	46.2	45.3	46.3	46.3	46.3	46.3	46.3	46.3	46.3	6.9	6.5
	1	39.8	43.2	46.6	46.7	46.7	1 _	46.8	46.8	46.8	46.8	46.8	46.8	46.8	46.8	3
	1	41.8	45.5	48.8	43.9	4.8.9	49.0	49.0	49.0	49.0	49.0	49.0	49.0	49.0	19:00	70
GE 10000		43.9	47.6	51.1	51.2	51.4	51.5	51.6	51.6	51.6	51.6	51.6	51.6	51.6	97.6	31.6
CE 9000	63.5	47.3	51.4	52.0	55.2	52.5	55.5	5.5.6	52.7	55.6	55.6	55.6	55.6	55.6	3.5	1
	1	68.7		57.1	57.3	57.5	57.7	57.7	. ~	57.7	51.7	57.7	57.7	57.7	27.7	2 12
	0 47.2	51.1	55.9	59.3	90.09	50.5	4.09	50.4	4.09	60.4	4.09	4.09	4.09	4.09	\$ .00°	4.09
GE 5000	50.1	54.5	59.7	54.1	64.3	64.5	65.1	55.1	65.1	65.1	65.1	65.1	65.1	1.59	1.50	55.1
6F 4000	1	58.4	6.49	70.5	71.7	71.5	71.9		71.9	71.9	6.17	6.17	71.9	21.9	775.0	100
- 1	- 1	119	68.2	74.0	74.6	75.1	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	78.5	5
GE 3000	0 57.3	62.8	70.1	16.0	16.8	77.2	77.5	11.6	77.6	77.6	11.6	17.6	17.6	17.6	77.6	17.6
GE 2500	59.5	64.7	72.4	78.3	79.0	79.6	90.1	30.1	30.1	30.1	80.1	80.1	80.1	80.1	80.1	80.1
1	1	68.0	76.0	82.2	33.7	43.5		94.1	84.1		34.1	84.1	84.1	84.1	84.1	2
1	6593	71.7	29.8	85.9	86	87.3	51.0	87.8	37.8	87.9	17.8	87.8	97.8	87.B	87.8	87.8
ve 1200		13.6	6.20	900	03.0	***	0.14	0.16	71.0	71.0	•	- 1	74.0	0.17	) * Y _	24.0
GE 1000	7.29 0	74.3	84.1	90.6	91.9	92.6	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1
			85.1	91.8		94.1	94.7	94.7	94.7	94.7	1.50	94.7	7.46	7.46	7.46	94.7
009 35 CE <b>9</b> 00	0 68.1	75.6	85.6	93.3	94.4	96.3	95.9	95.9	95.9	95.9	95.9	95.9	97.1	97.1	97.1	97.1
SE 500	1	76.2	36.5	1.46	96.2	97.2	98.1	94.1	98.1	98.1	98.1	98.1	98.1	98.1	98.1	96.1
6F 300	68.7	76.7	86.5	94.1	96.5	97.8	98.9	39.7	38.2	99.5	99.5	99.5	99.5	99.5	99.2	99.2
	1	76.2	86.5	94.1	96.6	97.0	99.2	39.4		99.5	99.5	99.6	99.7	99.7	99.7	99.7
		75.2	86.5	94.1	9.96	97.8	•	4.66	4.66	99.5	99.5	1.66	99.8	8.66	8.66	100.0
000 as	68.7	76.2	36.5	94.1	95.6	97.4	93.2	39.4	4.66	99.5	99.5	7.66	99.66	8.66	8.66	100.0

USAFETAC.	, ASHEVILLE	ILLE NC					7 7 E	H.FJKLY	FROM HOURLY USSERVATIONS	SNOTI						- 0 197
STATION NUMBER:	NUMBER:	34873		STATION NAME:	YE: RAF	SCULTHE	DRPE UK			PERIOD	REC	RECORD: AP	APR 54 -	MAR 64		
 CET! IMC	• • • • • • • • • • • • • • • • • • • •					VISTALL	0 VI XII	STATINE	MI E	M (M)		77-77- HUUKS: 41-40				•••••
N.	99	GE	GE	GE	3 3		(U)		35	9 9	90	SE SE	99	39	9	35
	:		:					2	***	:	***	8		:	*	
NO CETL	37.7	41.9	47.0	52.6	53.8	53.8	53.8	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.0	24.0
GE 20000	38.9	43.1	49.4	54.1	55.4	55.4	55.4	55.6	55.6	55.6	55.6	55.6	55.6	55.6	1	55.6
i		43.1	48.4	54.1	55.4	55.4	53.4	55.6	55.6	55.6	55.6	55.6		55.6	1	55.6
GE 12000	1.04	44.3	49.9	55.7	57.0	57.0	57.0	57.2	57.2	57.2	53.9	57.2	57.2	57.5	57.2	57.2
GE 10000	41.0	45.4	51.1	56.9	58.3	58.4		58.5	58.66	53.6	58.6	58.6	58.6	58.6	58.6	30.00
]	ł	48.2	54.6		1 .	62.6	62.5	52.3	52.8		62.8	62.8	62.8	62.8	62.8	62.59
GE 6000	45.4	51.1	58.0	63.0	65.9	55.0	50.0	56.3	54.6	64.9	66.5	64.9	64.9	5,99	56.2	9.00
CE 5000	1	5.2. A	3.05	64.5	63.2		7	62.6	4		44.4	48.4	48.4	4.84	48.6	A 8A
65 4500	9	53.9	50.0	6.29	9.09	69	•	70.07	20.0Z	0.02	2002	902	9		9	20.02
		56.8	64.2	71.5		74.0	74.1	74.3	74.3	74.3	74.3	74.3	74.3	74.3	74.3	2
GE 3000	52.3	59.5	68.1	75.4	77.9	76.0	7:-1	78.1	74.3	73.3	78.3	78.3	78.3	78.3	78.3	78.3
GE 2500	55.1	62.3	71.3	78.0	91.1	51.2	6.19	31.5	2.1.	41.5	31.5	81.5	81.5	81.5	81.5	81.5
	1	64.4	74.5		84.7	84.5	H .+	24.2	• •	95.2	85.2	85.2	85.2	85.2	85.2	85.2
GE 1200	59.5	67.2	78.1	86.2	49.2	37.2	99.5	39.7	49.7	84.7	39.7	89.7	89.7	89.	89.7	89.7
GE 1000	59.5	67.5	78.9	47.2	93.3	90.6	30,00	30.0	90.8	90.8	90.8	90.8	90.8	90.8	90.8	90.8
]	1	68.9	30.8	9.6 g	• •	92.5	02.5	7.20		92.9	92.9	92.9	92.9	92.9	92.9	92.9
GE 600	5005	69.2	81.3	90.06	93.5	93.8	94.0	74.3	94.3	94.3	94.3	94.3	94.3	94.3	96.3	94.3
GE 500	60.5	8.69	82.2	91.1	95.1	95.4	95.0	95.9	96.9	96.0	96.1	96.1	96.1	96.1	96.1	96.1
GE 300		0.02	92.7	21.3	96.2	97.1	07.7	13.2	14.2	94.40	93.6	98.6	98.6	98.6	98.6	98.6
GE 100	60.9	70.0	32.7	32.0	96.3	97.3	98.0 93.	4-50	73.4	98.6	98.9	99.0	99.0	99.0	99.7	99.8
CE 000	6009	70.0	92.7	92.0	95.3	97.3	0.46	10.4	***	93.6	98.9	0.66	99.5	99.2	1.66	100.0

מ

1002	DREMATING LOCATION USAFETAC, ASHEVILLE	TLLE NO			PERCENTAGE	MIAGE FR	A STATE OF THE STA	를 <u>하</u>	CURRENCE DE C	TIONS	N 5N1 71	r snsa	JCCURREACE JE CETLING VERSUS VISIBILITY LY 18SFRVATIONS	2		
5	STATION NUMBER:	3487	3 STA	STATION NAME LST IU UICE	ME: KAF	SCULTA)	Jeph JK			PFRIOD MONTH:	DE RECORD:	380: AP	PR 54 -	MAR 64		
FEE 1146	•	••••••	• • • • • • • • •		•	VISIBILI	ITY IN	TY IN STATISTE MILE	0 LT 10							
IN SECT	GE 2	GF A	មាស	GE.	6E	GE 2 172	,	98. 1. 1.00	0.E	₩-	36.	6E 5.A	GE 172	37.8	0E	ag o
• • • • •	•••••	•			•		• • • • • •	:						•		:
CEIL	26.5	30.0	34.7	38.6	39.3	40.3	40.64	40.7	40.1	₩•G\$	40.8	40.8	40.8	40.8	40.8	40.8
20002	28.5	32.0	36.9	41.0	42.4	42.4	5.84	43.3	43.3	43.4	43.4	43.4	43.4	43.4	43.4	43.4
16000	l	32.3	37.2	41.4	42.8	43.2	43.5	43.6	43.0	43.7	43.7	43.7	43.7	43.7	43.7	43.7
12000	30.1	33.9	39.1	43.4	6.44	45.2	45.5	45.7	45.7	45.3	45.8	45.8	45.8	45.8	45.8	45.8
10000	1	35.1	40.0	45.1	45.5	47.2	47.	+1.7	47.7	4.7.	47.9	47.9	47.8	47.8	47.8	47.8
9000	1	5.75			50.0	50.0	515	~-	31.2	51.3	51.3		51.3	51.3	51.3	51.3
0009	35.2		43.7	51.7	53.5	54.1	54.5	54.7	54.7	5.6.3	54.9	54.8	54.8	54.9	54.9	54.0
5000	37.3	45.4	49.2	54.3	56.7	7.4			28. 1. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	5.8.2	5.8.3	58.3	58.3	58.3	58.3	58.3
0004	3		53.4	50.2	52.4	63.1	03.0	6.64	63.4	63.9		0.49	0.49	64.1	64.1	3
3000	!	51.1	20.0	56.4	63.0	59.5	70.1	70.1	70.3	70.4	70.5	70.5	70.5	70.5	70.5	70.6
2500	Į		50.0	72.5	75.0	75.9	75.4	75.6	75.7	70.8	76.9	76.9	76.9	76.9	76.9	76.9
1905	1	62.3	71.5	77.6	30.9	21.7	4.25	32.0	92.6	82.7	8.2.9	•	82.9	82.9	82.9	82.9
1200	58.7	66.5	76.4	2 6 F. F.	90.0	4.7.4	1 - 4 %	3. e.	1.2	2 a.	84.5	38.6	88.7	88.7	88.7	88.7
1000	59.5	67.6	78.1	46.3	84.7	39.5	20.3	. 5.00 . 5.00	20.5	90.06	8.00 8.00	90.8	90.8	90.8	90.8	90.8
900		58.5	79.4	37.5	90.0	91.5	92.3	32.4	32.0	7.56	92.8	92.8		92.9	92.9	92.9
900	2.09	69.0	40.5	30.0	4.56	33.6	4.46	1	34.8	94.9	95.1	95.1	95.1	95.1	95.1	95.1
500	4.09	69.3	30.7	49.7	5 <b>6</b>	7.40	1.5.7		1.94	16.3	96.4	4.96	96.5	96.5	96.5	96.5
900	1	59.54	91.0	406	34.4	25.0	9242	17.2	97.5	93.0	98.3	98.3	98.3	98.4	4.86	98.4
95	60.5	4-64	RIPI	92.5	34.5	35.1	97.5	सूच सुर सुक्रम	•	944	58.7	98.8	98.9	98.9	0.66	0.00
001		4.40	1.10				5 1 t		201		•	7.67	100	99.7	7.00	0 00

STATION NUMBER:	NUMBER:	34-173	57.4 18.1	STATION MAME:	NAME: KAF	SCULT 10	Jape Je		1	PERIOD MONTH:	UF REC	CORD: APR 54 HOURS: 00-02	PR 54 -	MAR 64		
CE 11 130		NG	•	•		1 1181214	• X	LA STATHE	•				:			:
IN EEE1	9.4	GE	36.2	n a	ή, ω	GE 2	.9	SS 1	GE 4/4	H9	, SE	S.E.	GE 172	37.8 37.8	6E 1.4	မ္ပဝ
• • • • • • • • • • • • • • • • • • • •	•			:					•	•	:	:	:	•••••	• • • • • • •	
NO CE IL	38.0	41.7	45.4	50.3	50.7	51.6	51.7	51.1	51.7	51.7	51.7	51.7	51.7	51.7	51.7	52.2
SE 20000	39.6	43.3	2.74	52.1	52.4	. 53.3 42.3	4. E. A. A. A. A. A. A. A. A. A. A. A. A. A.	: - <b>4*</b> % : m n : d' t	. <b>*</b> ***********************************	53.4	53.4	53.4	53.4	53.4	53.4	54.0
ł	39.5	43.3	47.2	52.1	52.4	53.3	F. 3.4	53.4	53.4	13.4	53.4	53.4	53.4	53.4	53.4	470
SE 12000	40.2	2.54	48.1	53.0	53.3	53.7	54.3	54.3	53.6	53.3	53.8	53.8	54.3	54.3	54.3	54.9
55 10000	41.7	0.94	50.4	er ti	95.0	55.7	6	6.63	2.4.5	56.8	55.A	56.8	56.8	56.8	56.8	57.3
1	1	7.1.4	52.2	7.7.	53.0	59.3	53.1	57.5	1.65	59.1	51.6	59.1	59.1	52.2	59.1	59.7
2000	3!	215	56.7	62.6	55.0	56-1	2094	54.2	56.5	5442	64.2	5462	54.2	249	5.49	848
		52.4	0.44	9 4 C	54.4	55.6	55.9	55.9	65.9	65.3	65.9	62.9	65.9	6.59	65.9	4.99
55 5000 GE 4500	50.3	55.7	52°0 62°3	53.4 69.1	0°09	70.1	73.4	73.4	79.4	70.4	70.4	70.4	70.4	70.4	70.4	71.0
		58.6	55.6	12.6	73.2	74.7	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.3	75.9
GE 3000	34.0	50.3	3.89	75.0	75.7	77.1	77.3	11.3	77.3	76.77	7.6.7	77.8	71.8	77.8	77.8	78.3
GE 7500	55.4	91.3	59.4	16.7	77.3	73.3	7.0	4.67	79.4	79.4	79.4	79.4	79.4	79.4	79.4	80.0
ļ		6559	71.9	79.1	79.4	711	1.10	11.3	41.3	11.9	91.9	81.9	81.9	81.9	81.9	82.4
3E 1500	53.6	0.49	73.7	40°3.	33.1	34.5	ले दें के के दें के के दें के दें के दें के दें के दें के दें के दें के दें के दें क	15.7	33.8 95.2	45.2	45.2	83.8 35.2	83.8	83.8 85.2	83.8	85.8
C001 35	5.8.7	55.3	74.4	43.7	To 0	36.2	30.1	4.	. 6.63 	6.65	36.9	86.9	86.9	86.9	86.9	87.4
	53.3	56.1	75.3	14.9	25.3	27.3	* * * *	54.4	3.00	7.EE	P.3.4	38.4	88.4	88.4	88.4	89.0
3E 600	59.4	56.0	75.7	55.7	35.7	7. 4. 7. 4.	4.5	기 (시 위 (기 기 (시	स्कर्	3.20.8 +9.2	49.2	88.8	88.8	89.2	88.8	89.8
500	59.8	56.5	75.7	1 <b>6</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	33.3	31.1	91.3	6.16		6.1	91.9	91.9	91.9	91.9	91.9	92.4
	59.5	46.7	17.2	Cock	2).(	7.07		25.86	35.2	15.2	95.3	35.3	95.3	95.3	95.3	95.9
230	59.3	- 5001 	- 22.4.	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2*17 2*17	33.1	5.40	35.4±.	95.00 0.00 0.00	95.3.	96.2	9000	96.4	96.4	96.6	97.0
	2.4		7.7.				•	•			0 1	200	2 20	2 20	200	
	. 1			• ;	•	•	•	•			0.06	•	- 1	• :	•	0.00

		1			1		i							3		
STATION NUMBERS:	INREA:	34973	2TAT[34 -1.5T T0.1	57.47.134 48994 LST101.0162.1	15: KAF	SCULT4.	۲			HINDH HUNIH:	JF REC	RECORD: APR 54	3-05	HAR 64		
CETL ING	• • • • • • • • • • • • • • • • • • • •					VISIBILI	17 11	SIAIJIE	Z TES		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •			
NI CERT	9 <b>^</b>	96	m n	R. 4	₩. <b>~</b>	65	ou s G	35	200	υ <b>-</b>	SE 3.7.	GE S	6	9,5 6,6	37.	<b>w</b> c
									1:			:		١.		
NO CEIL	21.8	24.0	32.0	37.6	33.6	39.9	4.14	41.9		42.2	42.3	45.4	45.4	45.4	45.4	43.0
1	22.4	24.3	33.0	33.6	43.6	40.3	4	42.9	43.0	43.2	43.3	43.4	43.4	43.4	43.4	44.0
3000	22 6	2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23.0	33.5	909	6.03	42.4	~ ~	03-63	63.2	63 4	44.64	43.6	43.64	M 4	0 4
00091	23.7	444	36.4	404	4.7	5.25	4.4.4		7	45.2	65.3	45.4		45.4	۱ V)	0.99
12000	24.2	27.3	35.8	42.0	44.1	4.4.4	44.0	46.4	46.0	46.3	46.4	47.0	47.0	47.0	47.0	47.6
1	25.2	23.4	37.3	4.44	45.7	47.0	4.3.65	0,0		6.64	4.64	49.6	49.6	49.64	49.6	50.1
0000 0000 0000	7.4.	37.6	40.7	67.6	2.63	50.1	- 15	5.03	7.55	5,7	57.8		52.0	52.0	52.9	53.6
)	27 9	2.0	9	- De	52.0	53.0	5,42	ا ای ای ای	45.		55.0	56.0	56.0	56.0	56.0	26.6
GE 6000	28.1	32.3	43.5	51.1	53.5	54.1	5.66.2	56.7	55.9	57.2	57.4	57.5	57.6	57.6	57.6	58.2
SE 5000	30.4	35.1	43.6	55.3	59.4	50.0	6.58	32.5	03.0	53.3	63.6	63.7	63.7	63.7	63.7	64.3
1	4	35.6	0.4	- 5643	-63.4	44	23.3	53.8	0.40	64.3	54.6	54.7	64.7	6607	44	45
GE 4000	32.7	38.6	51.9	60.7	64.3	55.0 63.3	59.0	λο. 3. ο. 4. ο. ο.	5.04 5.04 5.06	63.3	40.1	20.6	20.5	20.6	20.69	69.69
	34.6	40.6	54.7	0.49	57.9	64.6	71.2	71.3	72.1	72.4	72.7	72.8	72.8	72.8	72.8	73.4
GE 2500	36.0	42.1	56.4	50.09	73.2	70.3	73.5	74.2	76.4	74.6	75.0	75.1	75.1	75.1	75.1	75.8
	36.9		57.8		6.17	72.5	75.3	76.0	75.2	70.5	76.8	16.9	76.9	76.9	76.9	77.6
GE 1500	39.1	45.6	61.0	70.9	73.3	76.2	77.5	20.5	77.E 30.4	73.1 50.9	51.0	31.1	81.1	81.1	81.1	81.8
													- 1	,		
06 1000 6F 900	39.4	40.1	61.3	22.0	72.7	7.67			C 0	51.5 5.5 6.5	82.6	56.6	82.7	82.7	82.7	83.3
	39.9	46.8	62.5	72.8	79.1	79.0	85.0	82.7	32.9	83.2	83.4	83.6	•	83.6	83.6	
009 35	40.2	47.3	63.3	74.9	30.3	30.3 41.5	24.7	35.3	85.6	85.9	85.1	86.2	36.2	86.2	86.2	86.9
2008	4 07	47.7	0.74	76.3	47.3	44.7	:7.7	77.	17.3	4.40	6.89	7.88.7	88.7	88.7	88.7	89.3
GE 600	60.B	48.1	65.9	77.5	34.1	96.0	32.3	31.2	31.7	32.5	93.2	93.4	93.4	93.4	9368	198
	40.8	48.1	0.99	17.7	34.2	36.1	90.5	٠١٠	91.6	93.1	93.8	0.46	94.1	94.1	94.1	94.8
	60eB	68.1	599	22.	•	46.4	91.2	92.0	43.1	4	4	95.7	95.B	95.H	198	96.8
GE 100	e 0 •	1.84	2.99	5.11	34.5	27.1	۰۱۰	12.9	93.4	34.3	95.3	96.0	1.96	1.06	90.8	7.96
GE 000	40.3	48.1	66.2	77.3	76.3	17.1	21.5	37.3	13.4	34.3	95.9	96.1	96.2	96.2	97.0	100.0

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<b>OPERATING LOGATION</b> USAFETAC, ASHEVILL	6 LOCATION . ASHEVILLE	THE NC			PERCE	PERCENTAGE FR	MCS3 ESUENCI	EQUENCY OF OCCURRENCE OF CETLING VERSUS VISIBILITY FROM HOUSLY OBSERVATIONS	JURRENCE OBSFRVA	36 6E1	LING VE	HA SASE	SIBILIT	*		
STATION NUMBER:	NUMBE 2:	34873	STAI	STATION NAME	ME: RAF	SCUL THO	Jee JK			PERION	OF RECO	CORD: APR 54 HOURS: 06-08	18 54 - 6-08	MAR 64		
CETT INC						VISTBILI	7	SIAIUIE	N I I I			•		• • • • • • •	•	••••
1367	ñ.	ις ·	ភិព	GE	ng e	GE 2 122		2E 1 CE	187	GE -	GE 3/6	GE 5/8	GE 1/2	GE 3/8	95 1	y c
	•			:			•		•		•	•		•	•	• • • • • •
NO CEIL	22.1	27.6	31.1	35.3	36.8	37.7	38.2	39.4	33.6	39.6	38.7	38.8	38.8	38.8	38.8	38.9
GE 20000	23.	29.4	33.0	37.2	38.7	39.5	40.1	40.3	40.4	40.4	40.6	40.7	40.7	40.7	40.7	40.8
GE 16000	1	29.4	33.1		33.9	39.8	6003	40.4	40.04	40.7	40.8	6.04	40.9	40.9	6.04	40.14
GE 14000		31.7	35.9	38.7	41.8	42.7	41.6	<b>-</b> ∔ €	→ w	43.6	43.7			43.8	43.8	43.9
GE 10000	26.7	33.3	37.9	45.4	43.9	44.1	45.4	45.7	· · ·	45.9	46.0	46.1	46.1	46.1	46.1	46.2
١,	- [	7		873	£ 44	45.2	45.3	1	1	• •	797	46.6	49	9	9	19
GE 8000	28.4	36.1	41.6	46.3	50.4	48.0 6.0 6.0	4.0.6 5.0.4	49.8	49.9	50.0 52.8	50.1	50.2	50.2	50.2	50.2	50.3
GE 6000		38.9		50.7	52.3	53.4	54.4	54.7	54.4	10	55.1	55.2	55.2	55.2	55.2	55.3
0005 39	32.8	41.7	48.6	55.0	56.8	57.3	59.2	4.67	59.5	59.8	59.9	0.09	0.09	90.0	0.09	60.1
Ì	<b>}</b> ≈	44.6	52.0	59.0	6009	62.3	63.5	63.8	64.1	54.3		64.6	9.49	9.49	9.49	35
GE 3500	37.1	46.9	54.8	60.8 52.4	54.4	53.6	65.3	57.3	67.7	57.3	68.0	6663	68.1	68.1	68.1	58.2
											}					
GE 2500	38.8	49.3 51.6	57.5	65.5 68.2	67.6	68.7	70.4	70.7	71.0	71.2	71.3	71.4	71.4	71.4	71.4	71.6
	i	52.7	61.1	59.3	71.4	72.7	74.4	74.3	75.1	75.3	75.4	75.6	75.6	75.6	75.6	75.7
GE 1200	1	57.0	9999	74.4	76.9	73.2	H0.0	40.3	80.7	HO.3	91.0	81.1	91.1	91.1	81.1	81.2
SE 1000	46.6	58.4		76.3	79.0		92.1	42.4	32.3	33.0	83.1	83.2	83.2	83.2	83.2	83.3
		99.9	69.5	78.3	91.3	32.3	84.3	15.1	4 .	35.7	85.8	85.9	85.9	85.9	85.9	86.0
CE 600	48.3	61.3	71.7	31.0	35.3	47.0	47.0 89.4	39.3	90.1	90.3	90.4	90.6	90.6	90.6	90.6	90.7
GE 500		61.3	71.9	92.2	35.1	97.9	90.06	01.1	91.3	92.0	92.2		92.3	92.3	92.3	92.4
200	7 07	4	4	1	44.6	7468		975-60	1 - 55	প ১		76.0	44.6	98.0	9	3
		61.7	. 4	93.4	87.9	30.0	93.0	3 <b>6 6</b> 6	94.8	95.4	96.2	96.9	97.3	97.3	97.8	98.1
GE 100	48.4	61.7	72.6	93.4	83.0	90.1	93.1	0.46	94.9	5		9.76	98.1	98.2	98.8	4.66
000 3S	48.4	61.7	72.6	93.4	33.0	30.1	93.1	0.46	34.9	95.7	96.8	97.6	98.1	98.2	98.8	100.0

STATION	NUMBER:	34873	STAI	STATION NAME:	E: RAF	SCUL THO	JRPE UK	-		PERIOD MONIH:	OF REC	RECORD: A	APR 54 -	MAR 64		
CEIL ING						VISIBILI	7	STATUTE	MILES		•	•		•	• • • • • •	• • • • •
N1 N1	w 4	yy 4	m a	æ <b>₹</b>	SE B	GE 2	15 S		971 1 1 1/4	E -	37¢	SE S/8	GE 1/2	3/8	95 1	મુ <sub>ં</sub> વ
				•	•	•								•	•	•••••
CEIL	25.6	28.4	31.6	33.8	34.3	34.3	34.4	34.4	34.4	34.4	34.4	34.4	34.4	34.4	34.4	34.4
20000	27.6	30.4	33.6	35.8	36.3	36.3	36.4	35.4	36.4	36.4	36.4	36.4	36.4	36.4	36.4	36.4
16000	28.0	30.9	34.1	36.3	36.9	36.9	~			37.0	37.0	37.0	37.0	37.0	37.0	37.0
12000	29.9	33.0	36.2	38.6	39.1	39.1	39.2	37.7	39.2	39.2	39.2	39.2	39.2	39.2	39.2	39.2
10000	31.1	34.8	38.3	40.8	41.3	41.4	41.7	41.7	41.7	41.7	41.7	41.7	41.7	41.7	41.7	41.7
9000	33.3	37.7	41.9	44.3	45.3	45.4	45.7	45.7	45.7		45.7	45.7	45.7		45.7	13
9000	36.1	39.6	45.7	47.2 4.8.9	49.4	49.6	6.9 E. 64	49.3	6.9.2	6.67	487	49.8	4.63	48.1	40.8	1.04
2000	37.9	6.7.9	17.7	51.0		7.16	52.0	52.0	52.0	52.0	52.0	52.0	52.0	52.0	52.0	42.0
95	4	4	7	52.0	52.7	52 N	53.0	53.0	3.0	53.0	5.5	6.5	53.0	53.0	530	1
4000	40.9	46.2	51.3	54.7	55.6	55.7	5.50 0.00 0.00	55.00	55.9	55.0 0.00	55.9	55.0	55.9	50 0 0 0	55.9	5.0 0.0 0.0
3000	46.3		57.0	6.09	61.8	51.9	62.2	52.2	62.2	• ∾ (	62.2	62.2	62.2	62.2	62.2	62.2
2500	51.4	57.2	62.3	56.9	67.8	6.7.9	63.2	69.2	63.2	68.2	68.2	68.2	68.2	68.2	68.2	68.2
1800	58.3	4.49	70.9	74.9	75.9	76.0	76.3	76.3	76.3	76.3	76.3	76.3	76.3	76.3	76.3	76.3
1200	54.8	72.0	78.6	82.9	34.1	94.2	79.4	34.7	19.4	19.4	94.7	84.7	84.7	84.7	84.7	84.4
1000	6.59	73.4	80.1	95.2	85.4	86.7	87.1	37.1	37.1	87.1	47.1	87.1	87.1	87.1	87.1	87.1
008	444	24.2	81.6	86.6	87.8	33.2	Baba	88.8	83.8	98.9	98.8	4	8888	88.8	88.8	88.8
200	67.1	75.1	82.2	38.7	38. 89.9	4906 904	99.3	99.9	94.9	69.3	93.9	91.2	91.2	91.2	91.2	91.2
909	67.3	75.7	83.7	89.9	91.2	92.0	93.2	93.3	93.3	•	93.3	•	93.3		93.3	93.3
500	67.6	76.1	84.2	90.9	92.4	93.2	94.7	94.3	34.8	94.9	6.46	94.9	94.9	94.9	94.9	94.9
300	67.7	76.6	85.6	93.0	34.7	95.9	99.0	18.2	• •	96.4	98.4	98.6	98.6	98.6	98.6	98.6
38	67.7	76.6	85.6	93.0	94.8	95.0	93,1	98.4	98.4	2.06	4.66	99.66	100.0	100.0	100.0	100.0
000	67.7	76.6	95.6	93.3	94.3	96.0	93.1	98.4	49.64	2.66	4.66	6.66	100.0	100.0	100.0	100.0

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USAFETAC. AS	ASHEVILLE	LE NC					FROM	HJJRLY	UBSERVA	SHC111			UBSERVATIONS			
STATION NUMBER:	1	34873	STATION LST TO	STATION NAME	E: RAF	SCUL THO	IRPE UK			PERIOD MONIH:	OF REC	ECORD: AI HOURS:	APR 54 -	MAR 64		
CETI ING		•		• • • • • • • • • • • • • • • • • • • •	- ,	VISTBILL	IY IN S	STATUTE	MILES	•						
	GE 2	GE A	щ К	9 9 4			19 A	GE 1 172	<u>ں</u> ۔	1	95 774	6E 5.78	GE 17.2	97.E	35.	<b>w</b> e
													:	:		:
NO CETL 29	29.62	32.0	33.7	35.0	35.2	35.2	35.2	35.2	35.2	35.2	35.2	35.2	35.2	35.2	35.2	35.2
İ	30.8	33.3	35.0	36.3	36.6	36.6	35.6	35.5	36.6	36.6	36.6	36.6	36.6	36.6	36.6	36.6
16000		33.6	35.2	36.6	36.9	36.3	35.3	35.3	36.8	36.8	36.8	36.8	36.8	36.8	36.8	36.8
14000		34.7	36.3	31.7	37.9	37.9	37.9	37.9	37.9	4	37.9	37.9	37.9	37.9	- 1	37.9
GE 12000 32	<b>6</b> 0	35.6	37.2	38.6	38.8	338.88	38.8	χ. π.	38•8	38.8	38,8	38•8	38.8	38•8	38.8	36.8
SE 10000 35	35.0	37.9	39.6	6.04	41.1	41.1	41.1	41.1	41.1	41.1	41.1	41.1	41.1	41.1	41.1	1.43
6000		40.7	45.4	43.9	44.1	1	44.1	1	44.1	44.1	44.1	44.1	44.1	44.1	44.1	
GE 6000 40	40.3	43.	46.8	48.3	43.6	49.6	43.5	43.5	48.5	48.6	48.6	18.6	48.6	48.6	48.6	4.0
1	42.0	46.3	49.2	50.3	51.0	1	51.0	31	51.0	51.0	51.0	51.0	51.0	51.0	51.0	51.0
000		54.3	57.4	59.1	53.3	59.6	59.6	59.6	59.65	59.6	59.6	59.6	59.6	59.6	59.6	59.6
CE 3500 53	53.4	58.6 63.3	66.7	63.7	64.0	69.2	64.2	54.5	59.2	69.2	54.2	5.42	69.2	69.2	66.2	5.65
	- 1															
GE 2500 64.	0,0	69.9 73.8	73.7	75.8	75.1	76.3	75.3	30.9	<b>76.3</b>	76.3	76.3	76.3	80.9	80.9	76.3	76.3 80.9
1800		75.7	79.9	82.4	82.8	93.2	83.2	83.2	83.2		83.2	83.2	83.2	83.2	83.2	83.2
GE 1200 73	73.1	30.1	35.4	33.2	88.7	89.2	89.3	99.3	89.3	89.3	89.3	89.3	89.3	89.3	89.3	89.3
GE 1000 73	73.8	81.0	86.7	89.5	90.1	90.3	6.00	90.9	90.0	90.9	90.9	6.06	90.9	6.06	90.9	90.0
800		• •	87.3	90.7	91.6	32.2	• •	92.3	• •	92.6	92.6	95.6	95.6	92.6	95.6	95.6
200	4.37	82.0	88.6	92.6	92.7	94.2	93.7	93.3	93.9	95.2	95.2	95.2	95.2	95.2	95.2	98.2
500		82.7	89.9	0.46	95.0	95.1	1.0		1.0	0.79	97.0	97.0	97.0	97.0	97.0	97.0
400	-	82.7	90.0	94.4	95.8	35.5	97.2	97.9	g	4	98.6	98.6	98.6	98.6	980	986
300	75.2	•	90.0	96	95.9	96.7	97.3	98.1	38,30	66 66 66	98.9	98.0	98.0	0.00 0.00	98.9	0.00
1		82.7	90.0	34.6	95.0	96.3	93.3	98.8	10	9.60	66.66	100.0	100.0	100.0	100.0	190.0
GF 000 75	,	82.7	90.0	4.40	95.0	96.9	94.3	58.80	0.66	6.66	66.66	100.0	100.0	100.0	100.0	100.0

USAFETAC. ASHEVILLE NO	ASHEVILLE	LLE NC					FROM	нэикгү	HOURLY OBSERVATIONS	ATIONS						
STATION NUMBER:	WHBER:	34973	STATION LST TO L	TION NAME TO UIC:	E: RAF	SCULTHOR	JRPE UK			PER IOU MONTH:	OF RE	RECORD: APR HOURS: 15-	28 54 - 15-17	MAR 64		
CER INC	••••••	•••••	• • • • • •		•	VISIBILIT		STATHTE	MILES		:	•		•	*****	
1383 1383	39	5E 6	35 8	GE A	GE	6Ē 2.172	GE 2	GE 1 1 22	GE 1 1/4	GE 1	9.E	GE 5/8	GE 172	GE A/8	GE 176	<b></b>
••••••	:					•			1:		:	:		ļ • ·	•	
NO CEIL	30.9	33.1	35.3	35.9	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	2.8
GE 20000	33.2	35.7	37.9	38.4	33.8	38.8	38.3	38.8	38.8	33.8	38.8	38.8	38.8	38.8	38.6	2
ı	33.6	36.0	38.2	38.9	39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.1	39.1	1.65
GE 12000	35.6	39.0	41.2	41.8	42.1	42.1	42.1	42.1	42.1	42.1	42.1	42.1	42.1	42.1	1.2.	1:27
-	37.4	41.3	43.6	1.49	4.44		1 •	4.44	4.44		•	4.44	4.4.4	4.44	44.4	
GE 8000	39.8	7:43	47.0	48.0	48.3	48.3	43.3	49.3	48.3	48.3	48.3	48.3	48.3	48.3	3	48.3
CE 6000	45.0	50.0	52.4	53.7	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.0	24.0	54.0	3.5
GE 5000	1.64	54.4	56.9	58.4	53.8	58.B		58.8	58.8	58.8	58.8	58.8	58.8	58.8	58.8	58.8
1	Ì	64.0	666.8	68.4	68.9	68.9	68.9	68.9	7 -	68.9	68.9	68.9		6.89	68.9	3
GE 3000	65.6	72.0	75.4	77.77	78.7	78.7	79.0	79.0	79.0	79.0		79.0	73.0	79.0	20.0	, è
GE 2500	1	75.4	79.7	92.0	83.1	83.1	83.4	33.4	33.4	83.4	83.4	83.4	83.4	83.4	83.4	83.4
1	J	78.6	83.3	86.0	37.2	97.3	97.7	37.7	87.7	4 .	87.7	87.7	87.7	87.7	87.7	87.7
GE 1200	73.9	31.1	36.4	89.4	90.7	30.6	91.1	91.1	91.1	91.1	91.1	91.1	91.1	91.1	91.1	91.1
GE 1000	74.5	81.8	87.2	90.2	91.4	91.7	92.0	92.0	92.0	92.0	92.0	92.0	92.0	92.0	92.0	92.0
	75.3	83.2	88.9	92.0	93.2	93.6	93.9	0.45	0.46	4 •	0.46	0.46	0.46	0.46	0.0	3.0
GE 500	76.0		89.9	93.2	2.46	95.3	95.7	95.9	35.9	95.9	95.9	95.9	95.9	95.9	95.9	98.9
SE 500	76.0	94.1	89.9	93.4	95.2	95.9	96.2	96.4	96.4	96.4	96.6	96.6	96.6	96.6	96.6	96.6
	76.1	84.2	0.06	93.9	96.3	37.2	98.0	98.3			6.86	0.66	0.66		9.00	2°5
	76.1	84.2	90.0	93.9		37.4	98.3	1.66	98.8	99.1	9.66	6.66		6.66	100.0	100.0
GE 000	76.1	84.2	90.06	93.9	96.3	4.16	93.1	7.86	38.8	99.1	99.66	6.66	6.66	6.66	1000	100.0

															_	-
STATION NUMBER:	UMBER:	34.873	STAI	STATION NAME:	ME: RAF	SCUL THOR	RPE UK			PERIOD MONTH:	OF REC	ECORD: APR 54 HOURS: 18-20	R 54 -	MAR 64		
CE 11 1116						VISTAILTI	7 7	STATUTE	WILES			•	• • • • • • •	*****		
1 N C C C C C C C C C C C C C C C C C C	6E		iñ a	GE A	GE P	GE 2 172	E ?	GE 1	<b>3</b>	<u>В</u> -	GE 3.	6E 5/8	. GE	378 378	30	<b>3</b>
• • • • • • • • • • • • • • • • • • • •	•	•	•				:			•	•	:		******	*****	•••••
NO CETL	38.3	41.9	44.4	45.1	45.3	45.6	45.7	45.7	45.7	45.7	45.7	45.7	45.7	45.7	45.7	45.7
I	41.8	45.4	48.0	1 -	49.1			4.64		49.4	49.4	49.4		49.4	4.64	1.63
GE 16000	42.0	45.7	43.2	49.3	49.64	49.8	49.9	49.64	6.64	6.64	6.64	6.64	6.64	6.64	6.64	0.5
	4	464	0.64	50.2	50.6	50 B	50.9	50.9	50.9	50.9	50.9	50.9	50.9	50.0	50.8	9
GE 12000	43.4	2016	1.06	51.5	1.16	۴۰۱۲	7	0.26	25.0	0.26	0.26	0.26	0.26	26.0	0.26	26.0
GE 10000	46.3	50.4	53.6	55.1	55.7	55.3	56.0	55.0	56.0	56.0	56.0	56.0	56.0	56.0	56.0	56.0
ļ	50.0	54.2	57.7	59.5	59.9	60.1	60.2		50.5		509		60.2	60.2	2.69	2.00
-	9.75	57.3	4	62.3	63.6	63.8	63.9	63.9	63.9	63.9	63.9	63.9	63.9	63.9	63.9	6.63
GE 60 <b>0</b> 0	24.7	9.65	63.8	65.8	4.99	26.1	56.3	8.99	8.99	66.8	9.99	66.8	86.8	8.99	66.8	<b>6.</b>
GE 5000	58.7		68.4	70.5		71.6	71.7	711.7	711.7	711.7	71.7	71.17	71.7	71.7	71.7	7.7
000	2 2	9.86	73.0	75.9	76.3	7:2	77.4	,	٠.			٠.	• •	• •	7.17	77.6
- 1	4	11.2	747	79.3	803	30.8	81.0	31.0			B10			81.0	9119	919
GE 3000	66.1	73.3	78.7	81.8	82.8	83.2	83.4	4.6.	83.4	83.4	83.4	83.4	83.4	83.4	83.4	4.5
SE 2500	67.9	75.1	30.4	83.8	34.9	85.3	85.6 87.9	25.7	35.8	95.8	95.8	85.8	85.8	85.8	85.8	85.8
	69.69	77.4	23.1	86.6	87.8	98.2	89.6	48.7	83.8	88.8	88.8	38.8	88.8	88.8	88.8	88.8
- 1	400	78.2	83.9	87.B	•	83.8	90.1	90.2	90.3	đ	90.3	90.3	90-3	90.3	90.3	90.3
GE 1200	6.07	78.7	84.3	88.2	99.7	90.2	90.06	1.06	90°8	8.06	90.8	90.8	90.8	90.8	90.8	90.8
GE 1000	71.2	79.0	34.8	88.7	90.2	91.0	91.3	91.4	91.6	91.6	91.7	91.7	91.7	91.7	91.7	91.7
	72.2	90.0	86.0	90.06	91.6	92.4	92.3	92.9	93.0	93.0	93.2	• •	• •	93.2	93.2	93.2
İ	22.4	80.2	8643	90.3	92.0	92.9	93.2	~	93.4	- 4	ed.	93.7	9347	93.2	93.7	93.7
GE 800	72.7	90.6	97.1	91.7	93.7	7.46	95.0	95.1	95.2	95.2	95.4	95.4	95.4	95.4	4.56	95.4
GE 500	72.7	80.6	87.3	92.1	94.2	95.3	95.3	96.9	16.1	96.1	96.3	96.3	96.3	96.3	96.3	96.3
	72.8	80.7	87.8	92.8	95.4	96.7	97.5	97.6	39.1	98.2	98.6	98.6	98.7	98.7	98.7	98.7
	12.B	30.7	87.8	92.8	95.4	96.8	22.7	98.0	98.3	98.4	99.0	99.0	- 4	99.1	99.1	198
GE 100	72.8	90.7	81.8	95.8	95.4	96.3	1.10	93.0	98.3	98.4	99.1	99.1	2.66	99.3	1.66	100.0
200	72 0	7 00	9.79	0.00	45.6	36.4	97.7	0.80	38.2	4.80	99.1	1 00	99.7	99.3	99.7	100.0

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			157	TO UIC:	0 = 1					MINOM	MIN	HOUPS: 21-	21-23			
CELL DIS						VISTATLT	ľ.	STATUTE	M 11 E S			•			•	
N. 12	ų,	99	Э. Б	GE	GE 3	GE 2 1/2	y,		GE 1 1/4	6E	6E 3/6	GE 5/8	GE 172	378 378	39	Š.
		•••••		• • • • • • • • • • • • • • • • • • • •	•							:	*	******	•	
MO CETL	34.9	39.2	43.8	48.8	50.2	50.8	51.0	51.3	51.3	51.4	51.4	51.4	51.4	51.4	51.4	
GE 20000	37.0	41.3	45.9	50.9	52.3	52.9	53.1	53.4	53.4	53.6	53.6	53.6	53.6	53.6	53.6	9.0
i i		41.4	46.0	51.0	52.6	53.1		53.7	53.7	53.8	53.8	53.8	53.8	53.8	53.8	55.0
GE 12000	38.1	42.7	47.3	52.3	53.9	54.4	54.7	55.0	55.0	55.1	55.1	55.1	55.1	55.1	55.1	) - · · ·
GE 10000	99.2	0.44	0.64	54.1	55.7	56.2	\$6.4	56.8	56.8	56.9	56.9	56.9	56.9	56.9	50.9	0.0
Į.	1		51.7	57.2	58.9	59.6	٠.		60.1	60.2	2.09	60.2	60.2	2.09	60.2	3.3
GE 6000	44.8	50.3	56.5	6.29	62.6	64.8	65.0	63.8 65.3	65.3	63.9	63.0	63.9	63.9	63.0	65.4	35
SE 5000	6.7.3	53.7	60.4	56.8	69.6	5.69	69.4	69.8	69.8	6.69	6.69	6.69	69.69	6.69	669	: 31
l	1	57.	9.49	71.6	73.4	74.2	74.6	74.9	6.7.	75.0		75.0	75.0	75.0	75.0	2.0
GE 3000	0 54.4		68.9	76.3	78.7	70.62	79.8	RO.3	80.3	80.4	80.4	80.4	80.4	80.4	80.4	
SE 2500	0 55.6	62.7	70.4	9.11	80.2	31.0	91.3	81.9	81.9	92.0	82.0	82.0	82.0	82.0	82.0	0.28
ľ	l		72.6	80.2	82.6		4 .	34.3	• •	84.4	84.4	84.4	84.4	84.4	84.4	**
CE 1200	58.8	66.3	76.2	83.2	86.0	86.9		38.0	36.0 88.0	38.2	38.2	88.2	88.2	88.2	88.2	86.2
SE 1000	0 59.3	67.2	75.7	84.3	87.2	98.1 28.1	88.7	89.3	39.3	89.6	89.6	89.6	89.6	89.6	89.6	89.6
1	i		76.3	85.1	33.0	0 0 0 0 0	89.7	90.3	90.3			9.06		9.06	90.6	9.06
			77.2	86.7	90.3	91.2	92.1	92.9	• •	93.1	• •	93.1		93.1	93.1	93.1
00E 30	60.2	68.1	77.6	87.6	91.4	92.6	93.4	94.3	94.3	7.46	7.46	94.7	7.46	94.7	7.46	20.1
	1		27.8	88.4	4 .	94.5		36.5	96.6	4 .	•	96.9	96.9	96.9	96.9	6.0
1	9		78.0	88.7	93.3	94.4	96.0	97.2	97.2	97.9	97.9	98.0	98.1	98.3	98.9	99.4
SE 000	0 60.2	68.1	78.0	88.7	91.3	94.3	95.0	97.2	97.2	97.8	97.9	98.0	98.1	98.3	0.66	100.0

GE GE 30.1 33.5 32.0 35.5 32.2 35.6 32.2 35.6 32.2 35.6 32.3 39.5 35.3 39.5		STATION NAME LST TO UTC:			•		TANDOCD.	USSERVALIUNS						
GE GE 30.1 33.5 32.0 35.5 32.2 35.6 32.2 35.6 32.9 36.5 33.7 37.6			E: RAF	SCUL THOR	RPE UK			PER 100	90		APR 54 -	MAR 64		
GE GE GE GE 30.0 32.0 35.5 35.6 32.0 35.5 35.6 30.0 33.7 37.6 30.0 35.3 39.5 30.0 35.3 39.5 30.0 35.3 39.5 30.5 30.0 35.3 39.5 30.5 30.5 30.5 30.5 30.5 30.5 30.5 30	7.2 7.2			VISTRILLI	, I	SINTHE	MELES						***	• * • • •
30.1 33.5 0 32.0 35.5 0 32.2 35.6 0 32.2 35.6 0 33.7 37.6 0 35.3 39.5	7.2	GE 4	GE	6É 2 1 /2	35	GE	SE 1 1/4	E9 ~	GE 4/6	19 g	35.	30,5	8	99
30.1 33.5 32.0 35.5 32.2 35.6 32.2 35.6 33.7 37.6	37.2				:					1:			•	
32.0 35.5 32.2 35.6 32.9 36.5 33.7 37.6 35.3 39.5	39.2	40.5	41.0	41.4	41.7	6119	41.9	41.9	45.0	45.0	45.0	45.0	45.0	62.1
32.2 35.6 32.9 36.5 33.7 37.6 35.3 39.5 35.7 63.1		42.3.	43.1	ł •	43.B	43.0	43.9	44.0	44.0	44.0	44.0	44.0	44.0	2.49
33.7 37.6 35.3 39.5 35.7 60.1	39.4	42.5		43.7	0.44	2.33	2:33	44.2	44.3	44.3	44.3	4.5.5	3:	
35.3 39.5	41.5	44.7	45.6	46.0	46.3	46.4	46.4	46.5	46.5	46.5	46.5	46.5	46.5	1.97
	43.8	47.2	43.1	1 -	4.8.4	6.84	0.64		49.0	49.1	49.1	49.1	1.64	49.2
37.4 42.2	46.9	50.6	51.5	51.9		52.5	52.5	52.5	52.6	52.6	52.6	52.6	52.4	50.0
39.5 66.7	8.67	52.7	54.7	55-1	- 1	55.7	55.7	55.8	55.8	55.8	55.8	55.8	55.8	56.0
000's 40's 40's	51.0	9.66	36.6	1,7,4	57.6	57.7	57.8	57.8	57.9	57.9	57.9	57.9	57.9	58.1
5000 43.6 49.2 5	55.2	59.7	60.8 62.1	61.3	61.9	52.0	62.0	52.1	62.2	62.2	62.2	62.2	62.2	62.3
47.9 54.0	60.3	65.2	9.99	67.2	67.3	69.0	68.1	589.2	68.2	68.2	68.2	68.2	68.2	\$.89
3000 52.1 58.7 6	65.5	70.9	72.4	73.0	73.7	73.9	74.0	74.1	74.1	74.1	7:1	7:2	===	77.3
2500 54.7 61.6 6	63.8	74.3	75.9	76.5	77.3	77.5	77.6	77.7		17.7		77.7	71.7	17.9
57.8 64.9	72.5	78.3	19.9	90.0	91.4	81.6	31.7	91.8	31.8	81.8	81.8	81.8	81.8	82.0
1200 50.6 68.2 7	76.3	82.4	32.0	82.7 45.1	56.0	34.2	83.9	36.4	34.0	86.4	86.4	86.4	86.4	86.6
1000 61.2 69.0 7	77.3	33.7	85.8	86.6	87.5	87.7	37.8	97.9	87.9	87.9	87.9	87.9	87.9	88.1
	78.5	95.2	87.3	80.3	39.2	39.5	39.6	99.7	89.7	89.8	89.3	89.8	89.8	99.9
62.4 70.7	79.7	37.1	99.5	30.6	91.4	92.1	92.2	92.3	92.3	92.4	92.4	92.4	92.4	5.26
500 62,5 70.9 8	80.3	87.9	90.8	91.9	93.2	93.6	93.7	93.9	0.46	0.46	94.0	0.46	94.0	94.2
62.6 71.1	80.8		92.3	93.7	95.6	76.1	96.4	7.96	97.0	97.1	97.2	97.2	97.2	97.3
62.6 71.1	81.0	1.68	92.5	34.1	95.1	95.6	96.9	97.5	98.5	98.4	98.6	98.6	99.0	99.5
000 62.6 71.1 9	91.0	89.1	92.5	94.1	95.1	96.8	97.1	7.76	98.2	98.4	98.6	7.86	0.66	100.0

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STATION MUMBER:	TIMBER:	34873	STAT	BEAN NOTIFE STATE	FE RAF	SCULTAGR	IRPE UK			PER100	OF RECO	RECORD: APR 54	APR 54 -	MAR 64		
	•	•				TITEL	. Z	STATUTE	MI F	۱ <b>۰</b>						•
100	GE .	95 4	n 14	6€	GE *	GE 2 172	5E 2	,	6E 1 1/4	F9 -	36. 3/4	6E 5/8	GE 1/2	3,6E	95 1/1	w c
	•					:								•	•	:
NO CEIL	28.7	32.0	38.2	41.9	43.3	44.5	45.1	45.2	45.3	45.3	45.4	45.4	45.4	45.4	45.5	45.7
GE 20000	29.4	32.7	39.4	43.2	44.6	45.8	45.3	46.5	46.6	46.6	46.7	46.7	46.7	46.7	46.8	47.0
	29.4	32.7	39.4	43.2	44.6	45.8	45.3	46.5	9.94	46.6	46.7	46.7	46.7	46.7	8.95	6.7.0
GE 14000	29.9	33.2	40.1	44.1	45.6	46.8	47.3	47.5	47.6	47.6	47.7	47.7	47.7	47.7	47.8	1.84
GE 10020	31.1	34.7	42.2	46.5	48.0		1.65	6.64		50.0	50.1	50.1	50.1	50.1	50.5	300.4
1	1	37.0	44.9	50.0	51.7	53.0	53.7	54.1	54.5	54.2	54.3	54.3	54.3	54.3	54.4	26.0
CE 6000	37.8	42.5	51.6	53.2	59.0	56.3	57.1	51.5	51.6	51.6	57.1	61.7	61.7	61.7	61.8	62.0
CE 5000	41.3	45.9	56.2	61.7		65.2	666.3	66.3	67.0	67.0	67.1	67.1	67.1	67.1	67.2	67.4
	1	50.5	61.6	67.2		71.0	72.5	72.9	73.1	73.1	73.2	73.2	73.2	73.2	73.3	73.5
GE 3000	47.8	53.3	64.7	70.8	73.1	74.6	76.1	76.6	76.8	76.8	76.9	76.9	76.9	76.9	77.0	77.2
1	1	55.2	67.2		75.0	77.5	0.67	79.5	7.67	79.7	79.8	79.8	79.8	79.8	19.9	80.1
1800	51.5	57.5	8.69	76.2	29.0	30.5	92.0	32.6	82.0	82.8	82.9	82.9	82.9	82.9	83.0	83.2
1	1	59.5	72.0	78.6	81.6	93.2	85.1	95.7	P5.9	• •	86.1	86.5	4 .	86.5	86.6	86.8
0001 35	53.4	0.09	73.1	80.0	83.1	94.7	86.6	97.2	57.4	87.5	87.6	88.0	88.0	88.0	88.1	88.3
	1	2.09	73.7	80.8	33.9	95.5	A7.3	88.0	83.2	88.3	4.88	88.7	88.7	88.7	88.8	89.0
	1	\$0.0	74.4		85.5	4 -	89.0	89.8	90.06	90.1	90.2	90.5	90.5	90.5	90.0	90.9
GE 500	53.7	80.8	74.9	82.5	86.6	88.4	90.8	91.6	91.8	92.0	92.2	92.5	92.5	92.5	95.6	92.8
ľ	١.	61.1	75.8	84.1	98.7	90.6	93.4	7.70	94.7	95.1	95.2	95.5	95.7	95.7	95.8	96.0
CO1 39	54.0	6141	75.9	84.3	89.2	91.2	94.1	95.3	95.8	96.7	97.0	4 -	97.8	97.8	98.1	98.9
000 39	54.0	61.1	75.9	84.3	89.2	91.2	94.1	95.3	95.8	16.7	97.0	97.5	97.8	97.8	98.1	100.0

	•				1		1			1			ł	1		
-	STATTON NUMBER:	34873	STATION	STATION NAME	E: RAF	SCULTHORPE	RPE UK			PERIOD (	OF RECORD:	ORD: APR 54 Hours: 03-05	8 54 - 3-05	MAR 64		
		• • • • • • • •	•		•	×1	2	CTATHTE	TI TI	•	•	• • • • • • • • • • •		• • • • • •	• • • •	•••••
	<b>B</b> ,	39	w.	33	35.	SE SE	щ. Н	GE	GE	SE -	GE 3/4	GE 5/8	GE 172	5E 3/8	. GE	<b>3</b> e
*****	:		:							• • • • • •	•	•	•	•	• • • • •	
REC	14.9	19.5	26.0	30.4	32.8	33.9	34.5	35.4	35.5	36.2	37.0	37.0	37.3	37.3	37.5	38.0
20000	15.7	20.2	27.1	31.7	34.1	35.2	36.0	36.9	37.0	37.7	38.5	38.5	38.8	38.8	39.0	2 S
9099	1	20.2	27.12	31.7	34.1	35.2	36.0	36.5	37.0	37.7		38.5	38.8	38.8	39.0	34.5
2002	15.6	200	27.8	32.8	35.4	36.5	36.7	36.8	38.9	39.8	40.5	40.5	40.9	40.9	¥.:-	2
10000	16.9	21.5	29.4	34.6	37.5	38.7	0.04	41.2	41.3	42.2	43.1	43.2	43.5	43.5	43.8	5.
98		24.0	32.6	38.7	41.8	43.2	44.5	45.7		46.7	47.6	47.7	48-1	48.4	4.8.4	2.6
989	1	36.65	36.0	42.7	46.7	48.2	50.1	51.4	51.7	52.7	53.7	53.9	54.2	54.3	54.6	25.55
3	23.1	29.6	40.6	48.3	52.8	54.5	56.9	58.2	58.7	2.65	6.09	61.1	61.4	61.5	8-19	62.7
900	. 1	32.7	45.5	53.3	58.0	59.9	62.8	64.3	1 -		67.0	67.2	67.5	67.6	0.89	8.89
3000	28.6	35.6	48.6	56.5	61.6	63.5	63.9	68.0	68.5	69.5	70.6	70.9	71.2	71.3	71.6	72.5
2500	29.5	36.5	9.64	57.7	63.0	65.2	63.4	69.69	70.4	71.4	72.6	72.8	73.1	73.4	73.8	74.6
8	1	39.5	53.1	61.5	67.0	69.5	72.7	74.3	74.8	75.8	77.0	77.2	77.5	77.8	78.2	79.0
98	33.9	41.5	55.9	64.5	70.0	72.5	• •	77.6	78.2	79.2	80.4	80.9	81.2	81.5	81.8	82.7
100	1	42.6		66.5	72.4	74.8	78.7	80.3	90.9	91.9	83.1	83.5	83.9	84.3	84.6	85.5
8		43.0	58.5	57.7	74.3	76.8	4 .	82.3	92.9	33.9	85.1	85.5	85.8	86.2	86.6	87.4
900	× × ×	43.3	59.6	69.1	75.0	78.7	82.9	94.5	85.1	36.2	87.4	81.8	38.2	88.6	88.9	80 80
506		43.7	60.6	71.0	78.2	31.0	85.7	87.5	38°.2	89,9	91.1	91.5	91.8	92.3	92.6	93.4
4 8 8		43.8	6000	71.5	79.0	81.8	97.1	89.0	89.9	61.5	93.1	93.8	94.1	94.5	94.8	95.7
45 8		43.8	6.03	71.6	79.2	82.2	37.5	97.6	30.0			95.6	96.0	96.8	97.1	98.6
900	1	43.8	6.09	71.6	79.2	32.2	87.5	9.69	90.06	93.2	9.46	95.6	96.0	96.8	97,3	100:0
	MRER OF	IDIAL MINBER OF UBSERVALLINS		730												
									90							
	**************************************					•										 
			•									•			-	·i

					*		32.2	32.8							60.2		1.89		ł	83.2			93.5			100.0
					35		32.0	32.7	32.8	35.1	38.5	42.6	48.0	54.44	60.1	6.49	68.0	72.5	78.9	83.0	86.1	89.8	93.3	97.7	98.6	98.7
			MAR 64	• • • • • •	GE 3/8	•••••	32.0	32.7	32.8	34.9	38.4	42.5	48.5	54.3	0.09	8.49	67.8	4.2.	78.8	82.9		89.7	1 • 1	97.6	• •	98.5
* ;	113813		PP 54 -		6E 1/2	•	31.9	32.6	32.7	34.8	38.3	42.4	48.4	54.2	59.9	64.7	67.7	72.3	78.7	82.7	85.8	89.5	93.0	97.3	98.2	98.2
	RSUS VI		CORD: AP	•	GE 5/8		31.8	32.5	32.6	34.7		42.3		54.1	59.7	64.5	67.5	72.0	78.5	82.5	5.	89.2	92.8	97.0		7.76
	ING VE		OF RECO	:	GE 3/4	•	31.7	32.4	32.5	34.6		42.2		53.9	59.5	<b>4</b> •	67.3	4 .	• •	82.3	5.	89.0	92.6	96.8	1.	4.70
	130 30	SNOT	PERIOO (	-	6E 1		31.4	32.0	32.2	34.3		41.7		53.4		63.9	56.9	71.4	• •	81.8	84.9	• •	92.2	96.2	3.	96.3
	THE NEST OF CELLING VERSUS VISITATIONS	BSERVA		MILES	100	:	31.3	31.9	2.		37.5		47.5	53.3		63.8	56.B	4 .		31.7	*	• •	91.7	95.4	95.5	95.5
		HOURLY		ATHTE	GE 1 172		31.2	31.8	31.9	7.1	37.5	41.5	47.4	53.2	53.3	•	56.6	<b>;</b> ; ,	77.2	91.2	3 1	4-	91.2	94.46	4	94.46
	REDUENCY	FROM H	PE UK	Y IN ST	ш:		30.8	31.4	31.5	33.4		40.3	• •	52.3	57.7	52.5	65.5	4 •	• •	79.3	•	• •	99.6	91.9	4	91.9
	Щ	i	SCUL THUR		GE		30.0	30.6	30.8	32.6	35.8	39.2	44.8	49.8	54.9	59.4	62.2	2.99	72.0	75.7	78.7	32.0	34.3	95.7	36.7	46.7
	PERCENTAGE		RAF		GE	•	29.5	30.1	30.2	32.0	35.2		43.9	48.6	53.7	57.7	60.4	64.5	70.1	73.8	75.8	30.0	32.4	83.9	83.9	83.9
			TO UTCE	•	GE 4	•	28.6	29.2		31.1	34.0	37.1	41.6	46.0			57.5			70.2	72.2	74.5	76.8	77.3	77.8	77.8
:			STATION LST TO	• • • • • •	9. R	• • • • •	54.9	25.5		27.0	29.8		36.3	40.3	2.		50.2			61.5	1		66.6			67.1
	ava k	LE NC	34873	•	6E 6	• • • • •	20.0	20.4		21.5	23.8		29.0	32.3			40.1	l		49.0		Ì	51.7		•	51.8
	0114.70	KSHEVTL			35 7	••••••	16.1	16.5		17.2	18.7		23.0	25.6		1	31.5	-		38.3				40.5 7		40.5
	**	THE FEET, KSHEVILLE	Sie graden mumbe R:			•		20000	i.	12000	19000	1	200	1	800	1 .	35.5	1	•	1	008	1 .	38		1	000
							2	39		5	35	3	8	8	1	1 .	# 5	3	3	w u	9	33	43	3 5	W.	39

USAFETAC.		ASHEVILLE	THE NC			PERCENTAGE		FREQUENCY FROM P	<del>Y OF JC(</del> HOURLY	<u>OF UCCURRENCE OF CEILING VERSUS VISIBILITY</u> HOURLY OBSERVATIONS	T TONS	¥ 9*1 ±	A SNS B	H <del>71815</del> 1	2		
ENES	STATEON NUMBER:	1BER:	34873	STAI	STATION NAME	ME: RAF	SCULT	HORPE UK			PERIOD MONTH:	OF REC	CORD: APR 54 HOURS: 09-11	PR 54 -	MAR 64		
CELLING	9						VISIBIL	2	STATUTE	: 4						:	
=		<b>3</b> 7	w +	ii a	₩ ₩	ng e	Si 2	<u>з</u>	GE 1/2	19 19	99	3 GE	3.5	36	35 8	35 <b>3</b>	36
• • • • •			•			•							•			•	• • • • • • • •
NO CET		21.0	23.4	24.9	25.3	25.9	25.9	25.9	26.1	25.1	26.1	26.1	26.1	26.1	26.1	26.1	26.1
GE 20	20000	22.0	24.5	26.0	26.3	27.0	27.0	27.3	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2
1	l I	22.2	24.6	26.1	26.5	27.1	27.1	27.1	27.3	• •	• •	•	27.3	27.3	27.3	27.3	27.3
SE 12	12000	23.7	26.6	28.3	28.8	29.5	29.5	29.5	29.7	29.7	29.7	29.7	29.7	29.7	29.7	29.7	20:02
	10000	25.5	28.8	31.2	31.7	32.4		32.4	32.6		32.6	32.6	32.6	32.6	32.6	32.6	32.6
	Į	27.7	31.5	34.3	36.1	36.9	37.1		37.9	37.3	37.8	37.8	37.8	37.8	120	37.8	2.5
9 9	0009	30.3	7	39.5	39.8	0.04	6.04	41.4	41.7		41.7	41:7	41.7	41:7		7	411.7
\$ 30	5000	31.7	35.9	40.5	41.6	42.5	42.7	43.2	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5
	l	34.8	39.1	44.2	45.9		47.3	~ .	σ, ι	ω, e	œ e	α,	80 .			8	48.2
E 39	3000	38.8	4.3	50.1	52.0	53.3	53.5	54.1	* 4	1.	• •	1:	54.4	54.4	• •	54.4	24.42
2 39	2500	44.1	50.5	56.5	58.4	59.7	6.63	50.5	6.03	6.09	6.05	6.09	6.09	6.09	60.09	6.09	6000
ļ	l	53.5	4.09	56.9	69.1	70.5	73.8	71.5		4 .	• •	4 .	71.8	71.8	71.8	71.8	71.8
1 3	1200	60.4	59.7	78.0	80.9	92.4	12.6	83.3	33.7	83.7	83.7	83.7	83.7	83.7	83.7	83.7	63.7
1 35	1000	62.0	711.7	81.4	34.6	86.2	66.5	87.3	87.6	37.5	97.6	87.6	87.6	87.6	87.6	87.6	87.6
1	l	65.9	73.5	83.7	87.7	89.5	£9.3	90.6	91.2	• •	91.2	91.2	91.2	91.2	91.2	91.2	91.2
	909	63.8	74.7	85.5	90.8	92.7	93.1	94.3	9.40	95.1	95.1	95.1	95.1	95.1	95.1	95.1	95.1
9 y	200	64.0	74.9	95.8	91.2	93.2	94.1	75.4	95.9	16.1	96.1	96.1	96.1	96.1	96.1	96.1	96.1
	l	64.1	75.1	86.6	92.0	94.5	95.7	97.2	• •	98.5	98.0	6.86	99.0	99.0	99.0	99.0	99.0
}	Į.	04.1	75.1	86.6		94.6	95.8	4 .	94.5	0 00	• •	• •	99.8	10	6*66	6.66	99.9
   W	000	64.1	75.1	94.4	0, 0	9.70	95.1	97.3	1 40	7 90	000	3 00	9.00	8.00	99.0	6.00	100.0

	<b>9.9</b>	GE		7 24.7 24.7	.7 25.7 25		27.8	16 0.16 0.	8 34.8	************	5 63.5	2	8 62.8	.5 72.5 72.5	7 81.7	1 90.1	.6 92.6 92.6	94.4		8 98.8 98.8	6.99		0.001 0.001 0.0
113	HAR		3/8	7 24.7	7 25		8 27.	0 31		4.	5 43	53	62	57 2	ŀ	90	6 92.6			8 98.8	1	0 100	.0 100.0
181517	APR 54 12-14		777	54	25.	25.	27.8	31.		0,	43.			72.	8	9 6	92.6		97.5	98.8	İ		100
ERSUS	RECORD: HOURS:		5/8	24.7	25.7	25.8	27.8	31.0		4.04	43.5	53.2	62.8	72.5		90.1	92.6	4.46	97.5	98.8	99.66	99.9	6.66
IL ING V	OF REC	G.E.	3/6	24.7	25.7	25.8	27.8	31.0		40.4	43.5	53.2	• •	72.5	a .	90.1	92.6	4.46	97.5	98.8	4 -	99.9	6.66
DE CEL	PEP100 MONTH:		1	24.7	25.7	25.8	27.8	31.0	34.7	40.3	43.4	• •	62.7	72.4	91.6	90.7	95.5		97.4	98.7	• •	99.3	8.66
IRRENCE 135ERVA		MILES	977	24.7	25.7	25.8	27.3	31.0	• •	40.3	43.4	d m o	52.7	72.4	31.6	86.8 90.0	12.4	1 -	37.3	98.50	99.4	99.4 99.4	5.66
OF OCO		STATUTE N	277	24.7	25.7	• •	27.8	31.0	34.7	40.3	43.4	53.1	62.7	72.4	41.5	90.9	32.3	04.1	7.7.	4.00	99.1	33.1	99.1
GE EREQUENCY DE DOCURRENCE DE CETLING VERSUS VISIBILITY FROM MOURLY DASERVATIONS	RPE UK	Σ Σ Σ		24.7	25.7	25.3	27.8	31.0	34.5	£9:17	43.2	52.9	62.5	72.2	51.4	39.6	21.0	9.30	45.	0.50	93.5	99.5	34.5
	SCUL THORPE	• W =	277.2	24.7	25.7	25.3	27.8	30.9		40.0	43.1	25.0	52.5	71.4	91.0	36.1 29.1	91.5	93.3	76.1	37.2	97.7	97.7	7.16
PERCENTA	RAF 0	ZA ZE		24.6	25.6	25.7	27.7	30.8	34.4	39.9	42.9	• •	62.0	711.7	30.3	98.9	91.2		95.3		96.5	96.6 96.6	36.5
	STATION NAME	C.F.		24.2	25.2	25.3	27.3	30.3	33.3	39.4	42.4		01.2	70.3		97.5	39.7	91.2	93.3	94.9	94.3	94.3	94.3
	STATION LST ID	GE	5	23.8	24.7		20.9	29.62	33.0	39.5	41.5	50.0	59.7	68.5	77.3	84.3	36.1		88.7	49.1	89.4	89.4 89.4	99.4
LE NC	34873	SE		22.0	23.0		25.2	27.5	• •	35.8	38.7	t .•	• •	54.1	71.7	77.0	78.2	78.8	30.0	90.3	30.4	80.4 80.4	90.4
DASBATING LOCATION USAFETAC, ASHEVILLE	MBER:	GF.		20.0	21.0		22.8	24.9	S	31.9	34.7	41.5	0.64	57.2		68.7	4.69	1	70.9		-	71.1	11.11
DEFATING USAFETAC.	STATION NUMBER!	941_	HET	CEIL	20000		12000	10000	l	0009	5000	1		2500		1200	1000	]		1.	1	100	000
USAF	STAT	CELL ING		2	2 30	ľ	99	1 35	<b>3</b>	3 33	13.5	l	333	# 5	l	33	8 8	w :	3 55	in S	48	<b>3</b> 33	SE

STATION P	NUMBER:	34873	514	SHAN MOITATS	ME: RAF	ՏԵՍԼՐԿԱԶԲ	XD ∃ <b>G</b> ≥(			06193c	OF RECT	CORD: APR 54	18 54 - 5-17	MAR 64		
CE11 2MG					•	11181517	S VI XII 1181	STATHTE MILES						•••••	•	•
Z 12	SF.	w d	E G	Se	j.	GE 4.2	eg (	3F	35 1 1 4	35	37. 37.	GE 5/8	# 7 7	368	GE 1	w d
	• • • • • • • •										•	•	:			
NO CETT	26.0	29.9	29.3	30.0	39.0	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1
SE 20000	28.1	30.9	31.3	32.2	32.2	32.3	33.5	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3
	ł	30.9	, .	32.3	32.3	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4
GE 14000 GE 12000	29.9	32.8	33.8	34.2	34.2	34.3	34.3	34.3	34.3	34.3	34.3	34.3	34.3	34.3	34.3	34.3
GE 10000	31.4	35.2	35.1	36.7	36.7	36.9	35.1	37.1	37.1	37.1	37.1	37.1	37.1	37.1	37.1	37.1
1	1	39.9	0.14	45.4	45.4	42.6	C - 7 -	e 2;	£ 5 2 3	42. B	42.3	42.8	42.8	42.8	42.8	42.8
CE 6000	42.6	9.24	50.0	50.3	50.9	51.1	1.1.	51.3	51.3	51.3	51.3	51.3	51.3	51.3	51.3	51.3
GE 5000	48.6	54.0	50.6	57.5	57.5	57.3	1 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	58.3	58.3	54.3	58.3	58.3	58.3	58.3	58.3	58.3
•		62.4	55.3	67.4	67.5	67.3		54.3	63.3	69.3	68.3	68.3	68.3	68.3	68.3	68.3
GE 3000	62.2	2.69	74.1	76.0	76.2	77.0	77.2	77.	77.4	77.4	77.4	77.4	77.4	77.4	77.4	12.5
GE 2500	65.3	73.2	73.9	91.3	31.5	4.25		32.9	32.0	6.2.9	0.23	82.9	82.9	82.9	82.9	82.9
	ł	76.7	32.6	45.2	45.5	36.5	30.3	17.1	37.1	37.1	p.7.1	87.1	87.1	87.1	87.1	87.1
66 1200	71.4	30.0	35.7	49.5	90.0	51.0 0.16	-83.4 21.5	39.6 41.4	91.3	91.3	916	91.8	91.8	91.8	91.8	91.8
SE 1000	72.2	91.1	33.1	91.2	92.0	93.1		93.4		93.9	93.9	93.9	93.9	93.9	93.9	93.9
l	ł	81.7	38.9	92.3	93.1	24.1	24.7	7.52	35.4	45.4	95.4	95.4	95.4	95.4	95.4	95.4
GE 600	73.2	32.5	1.06	93.5	4.4. 9.4.	1 v	3.50	77.1	27.1	97.3	97.3	97.3	97.3	97.3	97.3	97.3
500	73.4	92.7	40.6	93.9	34.7	1.56	4.00	5.7.5	17.4	2.7.6	97.3	97.0	97.8	97.8	97.8	97.8
		92.7	90.6	34.2	95.3		7.	77.77.	19.7	99.)	93.2	99.2	4.66	4.66	4.66	6.8
GE 200	73.4	12.7	90.6	94.3	4. c.	5. e.		F	C. 86	1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	999.8	99.8	93.9	99.9	99.9	100.0
GE 003	73.4	82.7	37.5	- · · -	95.4	3.00	•	•	6.4.	: 1 <b>- 2</b>	69.8	99.8	6.66	6666	6.66	100.0

	49	************	GE GE		1 35.1 35.1	36.8	37.3	3 40.3 40.3	1	49.0	8 51.8 51.8 5 57.5 57.5	62.8	72.8	5 78.5 78.5	82.0	1	90.0	91.6 91.6	93.2	96.1	.2 97.2 97.2 s 97.8 97.8	98.1	0 99.0 99.2	0 99.1 100.0
BILITY	54 - MAR	•	GE GE-		5.1 35.1		٠	38.6 38.6 40.3 40.3	43.1 43.1		51.8 51.8 57.5 57.5			78.5 78.5	82.0 82.0	ļ	90.0 90.0	91.6 91.6	<u>ا</u>	4-	97.2 97.		98.8 98.8 99.0 99.0	9.0 99.
- DE GCCURRENCE DE CET <u>ling versus visibility</u> Hojkly observations	CORDS APR		GE 5/8	•	35.1 3			38-6 3	43.1 4		57.5				82.0 8		90.06	91.6	~		97.2		98.8 98.9	98.9
IL ING VE	7. H		35 3 <b>74</b>		35.1	36.8	37.3	40.3	43.1	49.0	57.5	62.8	72.8	78.5	82.0	85.0	0.06	91.6	• •	0.96	97.1	98.0	98.6	98.6
TT TONS	PERIOD MONTH:		GE		35.1	36.8	37.3	40.3	43.1	0.64	57.5	52.3	72.8	78.5	92.0 95.6	86.0	90.0	91.5	• •	95.9	97.0	97.8	98.3	94.3
JASENCE JASERVI		MILES	1 1 1		35.1	36.8		40.3	43.1	0.65	57.5	52.9	72.8	78.5	92.0	86.0	90.0	91.5	93.1	95.8	96.8	97.3	97.5	97.5
HOURLY		STATUTE	3E 1 1/2		35.1	30.8	37.3	40.3	43.1	49.0	57.5	52.3	72.8	78.4	0.18 0.48	95.3	6.66	91.6	6.26	35.6	76.6	97.1	97.3	97.3
YOUSUCK FAJM F	¥r: ∃def	IIIY IN	ij d		35.1	36.3	37.3	40.3	43.)	6.84	57.4	62.7	72.7	74.0	91.5	85.5	89.5	91.)	• •	94.5	45.0		952.2	96.2
u.	SCUL THO	VISIAILI	GE 2772	•	34.9	36.7	37.2	40.2	42.9	æ.	57.3	52.0	72.5	77.5	31.1	84.5	9.8.6	89.8	91.2	93.4	4.46	4.7	94.7	1.46
PERCENTAGE	NAME: SAF		95 F		34.9	36.7	37.2	4.0.2	42.8	43.7	57.2	62.5	72.4	77.3	30.3	34.3	93.0	4.68	90.8	92.9	93.3	94.1	1.46	94.1
	STATION NAM		SE 4		34.8	36.6	37.1	40.1	42.6	44.5	56.6	61.9	71.3	76.1	70.4	82.5	85.8	86.9	88.3	90.3	90.9	91.0	91.0	91.0
	STA		ng ra	•	33.4	34.9	35.5	38.3	40.6	46.2	53.9	59.0	58.0	72.4	74.8	77.6	80.9	81.6	83.0	84.6	84.9	84.8	84.8	84.8
ICLE NC	34873		₩ <b>4</b>		31.8	33.3	33.A	36.2	38.5	43.4	50.5	55.3	63.B	67.7	69.8	72.6	75.6	76.2	77.5	78.9	79.1	79.1	79.1	79.1
ASHEVILL	NUMBER:		w r	•	28.9	30.2	30.5	52.8	34.7	38.8	44.7	49.6	56.6	7.09	62.3	64.5	67.0	67.6	68.7	4.69	69.6	69.6	69.69	69.6
DRERATING LOCATION USAFETAC, ASHEVILLE	STATION N	CEIL ING	2 S	• • • • • • • •	NO CETL	GE 20000		GE 12000	00000 35 00000 35	1	SE 6000	2000	GE 4000	3000	GE 2500	1		GE 1000			GE 500		CE 100	GE 000

	STATE THE PROPERTY.	2000	410	DIALICA NAMES	TE: KAT	SCUL I MUKY	אלאנו טאר			_	UF KECUKUS		1 54 Y	HAR 64		
			1	LST TO UTC:	0 .					MONTHE	135	HOURS: 21-	14-23		1	
			•		X	VISIBILITY	3	STATUTE	MILES		•	• • • • • • • • • • • • • • • • • • • •	•		• • • • • • • • •	• • • •
E	GE	GE A	GE 5	6E	GE	GE 2 172	GË	GE 1 1/2	GE 1 1/4	GE 1	GE 3.74	6E 5.78	GE 1/2	GE.	. GE	ĞĒ.
•		• • • • • • •	•	••••	• • • • • •	•		•		:	•	• • • • • •	•	•	•••••	••••
NO CEIL	28.0	31.0	34.9	38.0	39.2	39.4	39.9	40.3	40.3	40.5	40.5	40.5	40.5	40.5	40.6	8-0+
0000×	1	32.4	36.3	39.4			41.3	41.7	41.7		41.9	41.9	41.9	41.9	42.0	42.2
2004	200	7	4 4	4 2	8 0	0 0		8 0 1 7	•	62.0	62.0	6.53	42.0	d r	7 5	
904	ł	9	37	104	4	4	42.2		65.0		1 6 9	ı M	43	43.1	25.5	6
12000		33.8	37.8	41.0	42.3	45.4	•	43.7	43.7	43.9	43.9	43.9	43.9	43.9		3.
10000	1	35.3	39.8	43.2	44.5	44.7		46.2	46.2	46.5	46.5	46.5	46.5	46.5	46.6	46.7
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 22	9 5	1	100	8 - 0,	0.04	4 6 6		4 5	2 2	7 1 2			9-	1
2002		30.05	4 8 4	7 6 9	513	51.7		) M	53.5	<b>-</b> ~	• •	53.8	- (1	53.8	53.9	54.0
0009		43.2	49.8	53.5	•	56.1	57.0	58.1	•	58.4	•		58.4	58.4	58.5	58.6
5000	42.2	47.0	54.1	58.4	6.09	61.3	52.2	63.2	53.3	63.7	63.7	63.8	63.8	63.8	63.9	
4500	1	1.04	56.8	44	4	1.94	6.44	650	199		549	66.6	499	66.6	16.2	6.99
0004	1891	54.0	61.9	66.6	69.1	69.7	70.3	71.3	71.9	72.3	72.3	72.4	72.5	72.5	72.6	72.7
2000	١.	56.9	55.4	70.5	73.8	74.3	75.6	76.9	77.0	77.4	77.4	77.5	77.6	77.6	77.7	77.8
2500	1	58.9	68.5	73.3	17.2	77.8		30.8	90.9	91.3	81.4	81.5	81.6	81.7	81.8	81.9
2002		909	20.02	15.5	1967	<b>10</b>	816	32.7	82 e	83.2	~ ~	83.6	83.5	83-1	83.8	83.9
1500	. A.	62.7	72.7	78.5	82.7	0.00 0.00 0.00		35.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85.3	86.5	86.6	86.7	86.8	86.0	87.0
1200	26		74.0	30.0	93.8	34.5		37.5	A7.6	88.1	38.2	38.3	88.4	88.5	98.6	88.7
1000	5.95	63.9	74.6	80.8	84.5	95.4	1.78		38.6	89.0	89.1	89.2	89.4	89.5	89.7	89.8
98		65.5	76.6	80.0	84.5	35.6	476	38.5	88.6	33.0	58	298	49.6	89.5	200	89.8
3 5		4.44	72.4	0.10	85.6	30.0	* * * * * * * * * * * * * * * * * * *	0.00 0.00	20.00	40.0	4 4	90.5	90.0	0 6	91.0	91.1
9		64.8	75.9	82.6	96.6	87.6	89.3	91.3	91.4	91.8	91.9	92.0	92.2	92.3	92.5	95.6
200	67.5	65.3	77.1	83.8	93.1	89.1	91.3	93.4	93.5	34.2	94.4	94.5	94.6	94.7	94.9	95.1
		1	1	84.5	83.6	4 6	4	1400	2446	94.9	446	925	4	446	44.6	2 10
200		65.3	77.6	86.1	88.9	90.2	93.0	94.8	95.2	95.4	95.5	96.6	96.7	96.8	97.0	97.1
100	51.5	65.3	77.4	84.2	0.68	90.3		95.1	4.86	96.5	97.0		97.8	98.1	98.3	7.86
900	57.5	6.5.3	77.6	2 98	0	۲ 06	0.4.0	95.1	95.4	9 7 9 0	0.70	07.3	07. B	98.2	98.5	100.0

STATION NUMBERS	UMBERI	34873	STAI	STATION NAME:	TE: RAF	SCUL THU	RPE UK			PERIO	4	⋖ ;	PR 54 .	MAR 64		
								CTATUTE				1:				
	GE 7	GE 4	GE	GE 4	GE	GE 2 172		9E	<u>}</u> ₩ ¬	GE	6E 3/4	GE 5/8	GE 172	6E 3/8	*.GE	<b>3</b> C
	•		•	•	•		:		:			:		•	•	:
MO CETL	23.0	26.1	29.5	31.7	32.5	32.9	33.3	33.5	33.5	33.7	33.8	33.8	33.9	33.9	34.0	34.1
GE 20000	24.0	27.2	30.7	33.0	33.9	34.2	34.6	34.9	34.9	35.0	35.2	35.2	35.2	35.3	35.3	33.4
Į.	24.1	27.3	30.9	33.1	34.0	34.4	34.7	35.0	35.0	35.2		35.3	35.4	35.4	35.5	35.6
GE 12000	25.3	28.7	32.5	34.9	35.9	36.3	36.7	37.0	37.1	36.1	37.4	36.3	37.4	36.3	37.5	37.6
-	26.9	30.7	34.8	37.4	33.5	38.9	39.4	39.8	39.9	40.0	40.2	40.2	40.3	40.3	40.3	5.03
SE 8000	29.5	33.8	38.6	41.7	42.9	39.8 43.5	7		44.5	44.7	44.9	45.0	1	45.0	45.1	45.3
	4	35.7	6.04	44.2.	45.6	46.2	6.99			7	47.9			48.0	1-84	5
. 10	33.7	38.7	44.3	47.7	49.2	49.8	50.6	51.2	51.2	51.4	51.6	51.7		51.7	51.8	92.0
GE \$000	37.0	42.3	43.6	52.2	53.9	54.5	55.6	45.2	56.3	56.5	56.7	56.8	56.8	56.9	56.9	57.1
	41.9	1.84	55.3	59.3	61.2	62.0	1~	63.A				4.49		64.5	9.4.0	64.7
GE 3000	45.9	52.6	57.8	64.3	66.99	67.8	1	56.8		70.1	70.3	70.4	70.4	70.5	70.6	20.7
2500	49.1	56.0	64.3	69.0	71.3	72.7	3.	74.3		74.7		75.0	75.1	75.1	75.2	75.4
. [	8	59.2	61.1	77.77	75.1	75.1	17.6	73.3	. 4	Œ	•		79.1	79.1	29.2	19.4
66 1600	53.0	60.3	69.0	74.0	76.4	77.4 4.08	79.0	79.7	79.9	80.0	30°3	80.3	80.4 4.68	80.5	80.6	80 cm
	56.0	64.3	•	79.2	91.8	92.9		• •		<u>ر</u>			86.3	86.4	86.4	86.6
GE 1000	56.7	65.3	75.5	81.2	84.1	85.2	87.0	97.3	83.0	38.2	88.5	88.6	88.7	88.8	88.9	89.1
900	56.9	45.4	75.8	82.7	85.8	85.8	97.5	93.7	99.0	38.9	90.4	90.6	90.6	90.7	80.0	91.0
	52.8	66.5	2112	83.4	86.7	97.8	89.7	90.7	90.9	· 🗝	٠.	91.5		91.7	91.8	92.0
6E 600	57.9	67.0	78.0	84.5	87.9	39.5	91.3	92.3	92.5	92.3	93.1	93.2	93.3	93.4	93.5	93.1
500 500	58.1	67.3	78.7	85.5	39.1	90.5	93.0	0.46	94.3	94.7	95.0	95.2	95.2	95.3	95.4	95.6
300	58.2	67.4	79.1	86.1	30.1	91.7	94.3	95.7	96.0	96.8	97.1	97.3	97.4	97.5	97.6	97.8
1	58.2	67.6	19.1	4	4	4	9445	녋.	36.4	4.	97.6	4	0010	98.2	98.3	28.5
100	58.5	4.19	19.1	36.2	90.3	616	9.46	ુ• <b>9</b> 6	96.5	91.4	0.86	98.3	48.0	78.8	78.9	33.3
GE: 000	58.2	57.4	1.61	96.2	90.3	91.9	94.5	96.0	36.5	9.76	98.0	98.3	98.6	98.8	98.9	100.0

## GE GE GE GE GE GE GE GE GE GE GE GE GE	UNATERAC. ASHEVILLE	יייייייייייייייייייייייייייייייייייייי														
CE         CE<	ION NUMBER:	34873	STAT	TO NAP	E: R	SCUL THE	P.			PER100	l iii	DRO: A	1 1	MAR 64		
GE         GE<						1181811	N		411 E S					• (		• • • •
CEIL 28.4 33.0 40.1 44.1 45.8 46.5 47.5 43.0 49.0 49.4 48.4 48.5 48.8 49.1 18000 28.5 33.2 40.4 44.4 46.1 46.8 47.5 43.0 49.0 49.4 48.7 48.7 48.8 49.1 18000 28.7 33.4 40.6 44.6 44.6 46.3 47.0 49.1 49.5 48.8 48.9 48.9 48.9 48.9 48.9 48.9 48.9		GE	GE 5	GE A		GE 2 122	SE.		GE 1 1/4	GE -	GE 3/4	GE 5.78	GE 172	6E 3/8	, CE	3.
CEEL 28.4 33.0 40.1 44.1 45.8 46.5 47.5 49.0 48.0 48.4 48.4 48.5 48.9 48.1 48.5 48.1 48.1 48.5 48.3 48.1 48.1 48.5 48.2 48.5 48.2 48.5 48.2 48.9 48.9 48.9 49.1 16000 28.7 33.2 40.4 44.4 40.1 46.8 47.1 48.5 48.5 48.5 48.5 48.5 48.9 48.9 48.9 49.1 16000 28.8 33.4 40.1 46.5 44.6 46.3 48.8 47.4 48.5 48.5 48.5 48.5 48.5 48.9 48.9 48.0 49.0 49.4 12000 28.8 33.8 41.1 46.5 46.3 48.8 47.4 48.5 50.2 50.2 50.2 50.6 50.6 50.6 50.8 51.1 12000 38.8 31.3 31.4 48.0 48.9 50.0 51.3 51.2 51.2 51.2 51.2 51.2 51.2 51.2 51.2		•	••••	• • • • •	•		•			•		• • • • •		•••••		•••••
20000 28.5 33.2 40.4 44.4 46.1 46.8 47.9 48.3 48.3 48.7 48.7 48.8 49.0 1890 49.1 18000 28.7 33.4 60.6 44.5 64.3 47.0 49.1 63.5 48.9 48.9 68.9 49.0 69.4 18000 28.7 33.4 60.6 44.5 64.3 47.0 49.1 63.5 48.9 68.9 69.6 49.6 49.6 44.6 44.5 47.0 49.1 63.5 48.9 68.9 69.6 49.6 49.6 44.6 44.6 44.6 44.6 44		33.0	40.1	44.1	45.8	46.5	47.5	(6)	1		48.4		80	48.8	1.64	#3°#
10000   28.7   33.4   40.6   44.5   46.3   47.0   48.1   48.1   48.5   48.5   48.9   48.9   48.9   49.0   49.6     12000   29.8   34.8   42.1   46.1   46.1   46.1   48.5   48.5   48.9   48.9   48.9   49.0   49.6     12000   29.8   34.8   42.1   46.1   46.1   46.1   48.5   48.9   50.2   50.6   50.6   50.6   50.6     12000   30.8   30.1   44.6   40.9   50.0   51.3   52.4   52.4   52.5   53.2   53.2   53.2   53.1     12000   33.5   39.1   48.6   50.0   54.7   55.4   55.5   56.9   56.9   57.3   57.3   57.1     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.9   51.0   61.0   61.0     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.9   61.9   61.0   61.0     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.0   61.0   61.0     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.0   61.0   61.0     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.0   61.0   61.0     12000   37.4   43.5   53.4   59.2   61.2   61.9   61.0   61.0   61.0   61.0     12000   40.9   49.0   58.8   65.5   67.4   63.2   63.7   63.7   63.7   63.7   63.7   63.7   63.7     12000   40.9   49.0   58.8   65.5   67.4   67.4   67.8   74.7   74.7   75.2   75.2   75.2   75.3   75.4     12000   40.8   52.8   64.6   70.8   77.0   74.7   74.7   74.7   75.2   75.3   75.4   75.7     12000   40.8   52.8   64.6   70.8   77.0   74.7   74.7   74.7   75.2   75.3   75.4   75.4     12000   40.8   52.8   64.6   70.8   77.0   74.7   74.7   74.7   75.0   76.5   76.5   76.5   77.0     12000   40.8   52.8   64.6   70.8   77.0   74.7   74.7   74.7   76.5   76.5   76.5   77.0     12000   40.8   52.8   64.6   70.8   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   52.8   64.6   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   52.8   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   52.8   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   50.8   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   50.8   70.8   70.8   70.8   70.8   70.8   70.8     12000   40.8   50.8   70.8   70.8   70.8   70.8   70.8   70.8	1	33.2	40.4	4.44	46.1	8.64	47.8	100	i •	1 -	48.7	48.8	49.1	1.64	5.64	1.0
1,000   289   34.8   411   45.1   46.8   47.4   48.5   48.9   48.9   48.4   49.4   49.5   50.6   50.6   50.8   51.1     1,2000   29.8   34.8   42.4   46.3   48.1   48.7   49.8   50.2   50.2   50.6   50.6   50.8   51.1     1,2000   31.5   31.6   48.6   48.6   51.3   51.2   51.2   51.2   51.2   51.3   51.1     1,2000   31.5   39.1   48.0   53.0   54.7   55.4   52.6   52.9   52.2   52.2   52.1     1,2000   31.5   39.1   48.0   53.0   54.7   55.4   52.6   52.9   57.3   57.4   57.7     1,2000   31.5   39.1   48.0   53.2   51.2   51.2   51.2   51.2   51.3     1,2000   31.5   43.5   53.4   59.2   61.2   61.2   61.2   61.2   61.2   61.2     1,2000   31.5   43.1   53.2   53.4   59.2   61.3   61.1   64.1   64.1   64.1     1,2000   40.3   49.0   58.3   65.5   67.4   63.2   69.9   69.9   70.3   70.3   70.4   70.8     1,200   40.3   49.0   58.3   65.5   67.4   63.2   69.9   69.9   70.3   70.3   70.4   70.8     1,200   40.3   52.8   64.6   72.0   74.0   74.7   74.0   74.7   75.2   75.2   75.3   75.4     1,200   44.8   52.8   64.6   72.0   74.0   74.7   76.5   76.5   76.9   76.9   76.9     1,200   44.8   52.8   64.6   72.0   74.0   74.7   76.5   76.5   76.9   76.9     1,200   44.8   52.8   64.6   72.0   74.0   74.7   76.0   78.5   76.9   76.9     1,200   44.8   52.8   64.6   72.0   74.0   74.7   76.5   76.5   76.9   76.9     1,200   44.8   55.2   64.8   76.8   77.8   77.9   78.1   81.2     1,200   44.8   55.2   64.8   76.8   77.8   78.5   81.4   81.8     1,200   44.8   57.5   71.6   81.1   81.2   82.5   82.9   82.9   83.9   83.4   83.4     1,200   44.8   57.5   71.6   81.1   83.3   84.7   84.7   84.8   85.8     1,200   44.8   57.5   71.6   81.1   81.2   82.5   82.4   82.4   82.8     1,200   44.8   57.5   71.6   81.1   81.7   81.5   82.5   82.7   82.7   82.8     1,200   44.8   58.3   73.3   83.4   84.7   84.8   84.8     1,200   44.8   57.5   71.6   81.1   81.7   81.5   83.4   83.4   83.4     1,200   44.8   58.3   73.3   83.4   83.4   83.4   83.4   83.4     1,200   48.8   58.2   73.3   83.9   83.5   83.4   83.4   83.4   83.4	[	33.4	0.0	9,7,7	46.3	47.0	48.1			6.84	48.9	49.0	4.64	4.64	1.63	50.3
10000   30.8   36.1   44.6   48.9   50.0   51.3   52.4   52.8   52.5   53.2   53.2   53.2   53.3   53.7     2000   33.3   34.1   44.6   48.0   54.6   54.2   54.6   54.9   54.9   54.9     2000   33.3   34.1   48.0   54.6   54.1   54.6   56.9   56.9   57.3   57.4   57.7     2000   33.3   42.2   52.4   53.0   54.2   55.6   56.9   56.9   57.3   57.4   57.7     2000   37.4   43.5   53.4   59.2   61.2   61.9   56.9   56.9   57.3   57.1   57.4     2000   37.4   43.5   53.4   59.2   61.2   61.9   58.2   69.9   69.9   70.3   70.3   70.4   70.8     2000   4.2   51.8   63.2   70.3   72.3   73.0   74.3   74.7   74.7   75.2   75.2   75.3   75.4     2000   4.2   51.8   63.2   70.3   72.3   73.0   74.3   74.7   74.7   75.2   75.2   75.3   75.6     2000   4.2   51.8   63.2   70.3   72.3   73.0   74.3   74.7   74.7   74.7   75.2   75.2   75.3   75.6     2000   4.2   51.8   63.2   70.3   72.3   73.0   74.3   74.7   74.7   74.7   75.2   75.2   75.3   75.6     2000   4.2   51.8   63.2   70.3   72.3   73.0   74.3   74.8   74.8   75.2   75.2   75.3     2000   4.2   52.8   64.6   72.0   72.0   74.7   75.0   76.5   76.5   75.2   75.3   75.6     2000   4.2   52.8   64.6   72.0   72.0   74.7   76.5   76.5   76.5   76.5   75.2     2000   4.2   52.8   64.6   72.0   72.0   74.7   76.5   76.5   76.5   76.5   76.5     2000   4.2   52.2   64.8   72.0   72.0   74.7   76.5   76.5   76.5   76.5   76.5     2000   4.2   55.2   64.8   76.8   76.9   82.0   83.3   83.4   80.8   80.9     2000   4.2   55.2   64.8   76.8   76.9   76.5   82.5   82.5   82.5     2000   4.2   56.6   70.5   70.4   81.6   82.5   83.2   82.5   82.5   82.5   82.5     2000   4.2   56.6   70.5   70.4   81.6   82.5   82.5   82.5   82.5   82.5   82.5     2000   4.2   56.6   70.5   70.4   81.5   81.5   82.5   82.5   82.5   82.5   82.5     2000   4.2   56.6   70.5   70.4   81.5   81.5   82.5   82.5   82.5   82.5   82.5   82.5     2000   4.2   56.6   70.5   70.4   81.5   81.5   82.5   82.5   82.5   82.5   82.5   82.5     2000   4.2   58.1   72.9   83.0   83.2   83.2   83.5   83.5	1	34.8	45.4	46.3	48.1	48.7		50.5	50.5			50.8	51.1	51.1	25.	\$2.0
9000         31.5         39.1         48.0         53.0         54.1         55.4         55.5         56.9         56.9         57.3         57.3         57.4         57.7           9000         31.5         43.6         54.7         54.7         55.4         56.9         56.9         57.3         57.4         57.7           9000         49.9         43.6         53.2         63.7         63.7         63.7         64.7         62.9         67.9         70.3         70.2         71.2         64.5           4000         44.2         51.8         65.5         67.4         63.2         69.9         70.3         70.3         70.2         64.5         67.5         67.4         63.2         74.7         74.7         74.7         74.7         74.7         76.9         70.3         70.3         70.3         77.5         75.2         75.2         75.2         75.7         75.0         76.9 <td>1</td> <td>36.1</td> <td>44.6</td> <td>48.9</td> <td>50.6</td> <td></td> <td>52.4</td> <td>52.8</td> <td>52.8</td> <td>53.2</td> <td>53.2</td> <td>53.3</td> <td>53.7</td> <td>53.7</td> <td>54.0</td> <td>25.5</td>	1	36.1	44.6	48.9	50.6		52.4	52.8	52.8	53.2	53.2	53.3	53.7	53.7	54.0	25.5
2500         34.9         42.9         52.4         51.5         59.1         50.0         611.5         61.6         62.0 <t< td=""><td>1</td><td>39.1</td><td>48.0</td><td>53.0</td><td>56.7</td><td></td><td>56.5</td><td>56.9</td><td>56.9</td><td>57.3</td><td>57.3</td><td>57.4</td><td>57.7</td><td></td><td>58.1</td><td>58.7</td></t<>	1	39.1	48.0	53.0	56.7		56.5	56.9	56.9	57.3	57.3	57.4	57.7		58.1	58.7
9500         40.5         48.0         58.3         65.5         67.4         63.2         69.5         69.9         69.9         70.3         70.3         70.3         70.4         70.8           4500         44.2         58.3         65.5         67.4         63.2         69.5         60.9         69.9         70.3         71.2         71.3         71.4         70.8         70.3         70.3         70.3         70.3         70.4         70.3         70.3         70.4         70.9         70.3         70.2         71.2         71.3         71.7         71	1.	42.9	52.6	52.5	59.2	6.19	61.2	61.6	63.7	62.0	62.0	62.2	64.5	64.5	6.4.8	3.60
2500         4.2         51.8         63.2         70.3         70.8         70.8         70.9         80.0	- 1			30,7	7.10		3					7 06	0 02	0 00		F
4000         44.2         51.8         633.2         70.3         72.3         73.0         74.3         74.7         74.7         75.2         75.2         75.3         75.4         75.5           4000         44.8         52.8         64.6         72.0         74.0         74.5         76.5         7		48.0	59.8	66.3		7.60 64.0	207	20. B		21.2	21.5	₹ 2.7	217	27.	21.9	22.6
2500         44.8         52.8         64.6         72.0         74.7         75.0         76.5         80.5         80.6 <th< td=""><td></td><td>51.8</td><td>63.2</td><td>70.3</td><td>72.3</td><td>73.0</td><td>74.3</td><td>7.4.7</td><td>74.7</td><td>75.2</td><td>75.2</td><td>75.3</td><td>75.6</td><td>75.6</td><td>75.9</td><td>70.6</td></th<>		51.8	63.2	70.3	72.3	73.0	74.3	7.4.7	74.7	75.2	75.2	75.3	75.6	75.6	75.9	70.6
2500         45.5         53.7         65.7         73.4         75.5         76.2         77.5         73.0         78.0         78.4         78.4         78.5         77.8         77.5         73.0         78.0         78.6         80.2         80.2         80.3         80.4         80.8         80.9         80.1         80.6 <th< td=""><td>1</td><td></td><td>64.6</td><td>72.0</td><td>74.0</td><td>74.7</td><td>76.0</td><td>76.5</td><td>4 -</td><td>76.9</td><td>76.9</td><td>77.0</td><td>77.3</td><td>77.3</td><td>77.6</td><td>76.3</td></th<>	1		64.6	72.0	74.0	74.7	76.0	76.5	4 -	76.9	76.9	77.0	77.3	77.3	77.6	76.3
1800         46.2         55.2         67.8         75.9         78.2         78.9         80.2         80.6         80.6         81.5         81.1         81.1         81.2         82.2         82.5           1500         47.0         56.0         69.7         76.1         80.3         81.2         82.5         82.0         82.0         82.2         82.2         82.5         82.5         82.0         82.0         82.2         82.5         82.5         82.5         82.0         82		53.7	65.7	73.4	75.5	76.2	77.5	73.0	78.0	78.4	78.4	78.5	78.8	78.8	79.1	79.8
1000   47.5   56.6   70.5   79.4   81.6   82.5   82.5   92.9   82.9   83.3   83.4   83.8     1200   47.5   56.6   70.5   79.4   81.6   82.5   83.8   34.3   34.3   84.7   84.8   85.2     800   48.4   57.5   71.6   81.1   83.3   34.2   85.5   85.2   85.2   85.2   85.8   85.8   85.8     800   48.4   57.5   71.6   81.1   83.3   34.2   85.5   85.2   85.7   86.7   86.8   87.1     700   48.4   57.5   71.6   81.1   83.3   34.2   85.5   85.2   85.7   86.7   86.8   87.1     700   48.4   57.5   71.6   81.1   83.3   34.2   85.5   85.2   85.7   86.7   86.8   87.1     700   48.4   57.5   71.6   81.1   83.3   34.2   85.5   85.2   86.7   86.8   87.1     700   48.8   58.1   72.9   83.0   85.3   96.1   87.7   88.5   89.5   89.9   89.9   89.0     800   48.8   58.3   73.8   85.4   89.4   89.4   97.5   97.5   97.4   94.2   94.4   94.5     800   48.8   58.3   73.8   85.4   89.6   90.9   92.5   93.3   93.4   94.6   94.6   94.6     800   48.8   58.3   73.8   85.5   89.6   90.9   92.6   93.4   93.5   94.6   94.6     800   48.8   58.3   73.8   85.5   89.6   90.9   92.6   93.4   93.7   94.6   94.6   94.6     800   48.8   58.3   73.8   85.5   89.6   90.9   92.6   93.4   93.7   94.6   94.6   94.6     800   48.8   58.3   73.8   85.5   89.6   90.9   92.6   93.4   93.7   94.6   94.6   94.8   95.2     800   48.8   58.3   73.8   85.5   89.6   90.9   93.4   93.7   94.6   94.6   94.6   94.8   95.2     800   48.8   58.3   73.8   85.5   89.6   90.9   93.4   93.7   94.6   94.6   94.8   95.2     800   48.8   58.3   73.8   85.5   89.6   90.9   93.6   93.4   93.7   94.6   94.6   94.8   95.2     800   48.8   58.3   73.8   85.5   89.6   90.9   93.4   93.7   94.6   94.6   94.8   95.2     800   48.8   58.3   73.8   85.5   89.6   90.9   93.4   93.7   94.6   94.8   95.2     800   48.8   58.3   73.8   85.6   80.6   90.9   95.6   93.4   93.7   94.6   94.8   95.5     800   48.8   58.3   73.8   95.6   90.9   95.6   93.7   93.4   95.6   95.5     800   80.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8   90.8	1	55.2	67.8	75.9	78.2	78.9	80.2	30.6	30.6	91.1	81.1	81.2	81.5	81.5	81.8	62.5
1000 47.5 56.6 70.5 79.4 81.6 82.5 83.8 54.3 34.3 84.7 84.7 84.8 85.2 86.2 7.8 6.6 87.1 86.8 87.1 800 48.4 57.5 71.6 81.1 83.3 34.2 85.5 85.2 86.2 86.7 86.8 87.1 87.1 87.2 87.5 70.0 48.4 57.5 71.6 81.1 83.3 34.2 85.5 85.2 86.2 86.7 86.7 86.8 87.1 70.0 48.4 57.5 71.6 81.4 83.7 84.5 85.5 85.2 86.7 86.7 86.8 87.1 87.2 87.5 70.0 48.8 58.2 71.9 81.4 83.7 84.5 85.2 86.7 86.7 86.8 87.1 87.2 87.5 70.0 48.8 58.2 73.3 83.9 87.2 88.1 87.7 88.5 89.5 89.9 83.9 89.0 89.4 75.5 70.5 70.5 70.5 70.5 70.5 70.5 70.5	1	56.0	69.7	78.1	80.3	81.2	82.5	92.9	82.9	83.3	83.3	83.4	83.8	83.8	84.1	84.7
800         48.4         57.5         71.6         31.1         83.3         34.2         85.5         86.2         36.7         86.7         86.8         87.1           70         48.4         57.5         71.9         81.4         83.3         34.2         85.5         86.2         36.7         86.7         86.8         87.1           600         48.7         58.1         73.5         83.0         85.3         96.1         87.7         86.5         83.5         89.9         89.0         89.4         90.5         90.5         91.1         91.1         91.1         91.2         91.5           500         48.8         58.3         73.8         85.4         89.4         91.1         91.8         91.9         92.4         92.4         92.4         92.4         92.4         94.5         94.6           50         48.3         73.8         85.4         89.6         90.3         92.5         93.4         94.2         94.4         94.5         94.6           50         48.3         73.8         85.5         89.6         90.3         92.5         93.4         94.4         94.6         94.6         94.9           100         48.3<		56.6	70.5	79.4	81.6	•	83.9	} •	34.3	3 11	84.7	84.8	85.2	85.2	85.5	86.1
500         48.8         58.2         73.3         83.0         85.3         96.1         87.7         89.5         89.5         89.9         89.0         89.4           500         48.8         58.2         73.3         83.9         87.2         86.1         89.8         90.5         91.1         91.1         91.1         91.2         91.5           500         48.8         58.3         73.8         85.4         89.4         91.4         91.9         92.4         92.4         92.4         92.4         92.4         94.2         94.2         94.3         94.6           200         48.8         58.3         73.8         85.5         89.6         90.3         92.6         93.3         93.5         94.6		57.5	11.6	91.1	83.3	34.2	85.5	95.2	36.2	96.7	86.7	86.8	87.1	87.1	87.4	88.1
500         48.8         58.2         73.3         83.9         87.2         88.1         89.8         90.5         90.6         91.1         91.1         91.2         91.5           400         48.8         73.8         86.9         88.4         91.1         91.9         92.4         92.4         92.4         92.4         92.4         92.4         92.4         94.2         94.2         94.3         94.6           200         48.8         58.3         73.8         85.4         89.6         90.9         92.5         93.3         93.5         94.6         94.6         94.6         94.6           100         48.8         58.3         73.8         85.5         89.6         90.9         92.6         93.4         94.6         94.6         94.6         94.9		58.1	72.9	83.0	85.3	9,6.1	87.7	88.5	89.5	89.9	33.9	89.0	89.4	89.4	89.7	90.3
300 46:6 58.3 73.8 85.4 89.5 90.3 92.5 43.2 94.2 94.2 94.3 94.6 50.9 48.8 58.3 73.8 85.5 89.6 90.9 92.6 93.4 94.6 94.6 94.6 94.8 95.2 100 48.8 58.3 73.8 85.5 89.6 90.9 92.6 93.4 93.7 94.6 94.6 94.8 95.2	1	58.5	73.3	83.9	87.2	88.1	83.8	90.5	90.5	91.1	91.1	91.2	91.5	91.5	91.8	92.5
200 48.8 58.3 73.8 85.5 89.6 90.9 92.6 93.4 93.7 94.6 94.6 94.8 95.2		58.3	73.8	85.4		90.3	92.5	43.2	93.4	94.2	94.2	94.3	94.6	94.6	6.46	95.7
		58.3	73.8	85.5		90.9	92.6	93.4	93.5		4 .		95.2	95.3	96.1	97.8
GE 000 48.8 58.3 73.8 85.5 89.6 90.9 92.6 73.4 93.7 94.6 94.6 94.8 95.2 9	1		١.	12	33.6			, m	6	4	4	4	100	95.3	96.3	100.0

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STREEDE NUMBER:	34873	STA	STATION NAME:	1 RAF	SCUL THUR	RPE UK			PER100 MONTH:	OF RECO	CORD: A	APR 54 -	MAR 54		
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	ĢE.	95 4	90	GE 4	₩ ₩			GE 1		3.	9,6 3,6	9, R	. GE	GE 3/8	# <u>}</u>	w 6
						:			:	:		1:	1:			
MC CETL	15.8	20.1	27.4	32.6	35.1	36.0	37.1	37.4	37.8	38.7	38.9	39.1	39.5	39.5	£0.3	<b>0*1</b> *
20000	15.9	20.4	27.8	33.3	36.0	37.0	38.1	38.5	38.9	39.8	40.0	40.2	40.3	40.5	41.6	45.4
GE 16000		<b>50.6</b>	28.0		36.1	37.1	38.2	38.6			0,	40.3	4.04	40.6	4:17	\$5.5
0001-30 0001-30	4	20.4	28.4	33.7	36.3	37.3	38.5	19.5	39.6	40.2	404	40.6	804	011	42.0	9 7
20021 30	1	000	100	24.0		0.10	0.45		:	•	0.11	:	•	2.1.		
100		22.3	30.4	36.7	39.9	6.04	•	45.8	43.2	44.2	44.5	8.44	6.44	45.2	46.2	0.0
9908 33	1	24.4	34.0	40.8	44.3	45.6	47.2		48.2	49.1		49.8	6.64	50.1	51.2	2.5
	20.4	26.5	36.6	43.9	47.6	69.0	50.8	51.5	51.9	52.9	53.3	53.7	53.8	56.1	55.2	9 9 9
· 5	' !		100	4.50		2117	1100	5		:	:	5	2			
SE 5000	22.6	30.2	42.9	50.8	54.6	56.5	58.3	59.0	59.6	60.5	61.3	61.6	61.7	62.0	63.1	° 3 3
	l	32.5	46.3	1	59.6	61.8	6		64.9	66.0	• •	• •	67.2	67.5	9.89	69.7
SE 3000	26.92	34.8	49.7	58.9	63.7	56.0	68.1	58.8	69.4	70.5	71.3	71.6	7.1.7	72.0	73.1	74.2
	27.2	35.5	51.0	60.5	65.9	68.3	70.3	71.1	71.6	72.9	73.7	74.0	74.1	74.4	£.5	76.6
- 1	-	36.9	57.5	62.2	67.8	70.3		13.2	•	•		18.2	16.3	16.7	23	78.8
GE 1860	28.0	37.3	53.0	62.7	68.4	70.9	73.0	73.3	74.4	75.7	76.5	76.8	76.9	77.2	78.3	79.4
GE 1200	1	39.1	55.8	65.8	71.9	74.7	• •		•			80.8	80.9	81.2	82.3	83.4
GE 1000		39.8	57.1	67.4	73.5	76.7	78.9	79.7	30.4	91.7	92.5	82.9	83.0	83.3	4.48	85.6
	1	1.04	58.1		75.2	78.3		81.5	82.3			84.9	85.1	85.4	86.5	87.6
	2	40.2	58.6	69.6	76.2	78.8	81.9	32.2 82.8	4 •	85.1	85.2	85.6	85.7	86.8	87.8	99.0
GE 50		29.9 40.2	59.0	70.3	77.1	80.2	82.9	83.8	34.6	96.3	87.3	87.7	87.8	88.2	89.2	90.4
	4	1.0	59.5	71.2	78.8	32.2	85.2	86.1	97.2	89.2	• •	90.6	90.9	91.2	92.3	93.5
201 30	30.0	40.4	59.5	71.5	79.1	82.5	86.1	4 .	38.6	90.8	4 -		4 .		95.2	98.2
GE 000	30.0	40*	59.5	71.5	19.1	82.5	86.1	87.5	83.6	6°0c	92.0	92.8	93.1	93.8	95.4	0.004
Total MR	9 9 9	MENACE OF CREEVATIONS	TEMAS	930											s.	
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STATION NAME: RAF SCULTHORPE UK	WESTERN STREVILLE	S S S S S S S S S S S S S S S S S S S	TIE NC			PERCENTAGE		FREQUENCY FROM P	H0118LY	<u>- OF OCCURRENCE OF CEILING VERSUS VISIBILITY</u> HOUPLY OBSERVATIONS	TIONS	I ING VI	ERSUS X	1718151	2		
	T THE STATE OF	SER ERS	34873	STA	NOT		SCULTH	ш			PER 100	4	JRO: A	1	1.		
			• • • • •	•			Terati	2									• • • • •
EEL 12.9 16.7 22.0 28.0 31.0 32.6 33.0 33.3 34.0 34.1 34.1 34.1 34.2 34.4 4.6 4.6 4.6 4.6 13.1 32.2 33.9 34.2 34.6 35.1 35.1 35.2 33.4 4.6 4.6 4.6 13.1 32.2 33.9 34.2 34.2 34.2 34.2 34.1 34.1 34.2 34.4 4.6 13.1 32.2 33.9 34.2 34.2 34.2 34.2 34.1 34.2 34.2 34.6 13.1 32.2 33.9 34.2 34.2 34.2 34.2 34.2 34.3 35.1 35.1 35.2 35.6 13.1 32.2 33.9 34.2 34.2 34.2 34.2 34.2 34.2 34.2 34.2				95	GE	1 1	E C	ų,		3	GE	GE 3/4	GE 5.78	GE 172	9,5 3,78	96 174	w c
12.9         18.7         22.0         28.0         29.9         31.0         32.0         33.3         34.0         34.1         34.1         34.1         34.1         34.1         34.2         34.1         34.1         34.2         34.2         34.1         34.1         34.2         34.2         34.1         34.2         34.2         34.1         34.2         34.2         34.1         34.2 <th< td=""><td></td><td></td><td>•</td><td></td><td></td><td>•</td><td></td><td>. :</td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td>, .</td><td>•</td></th<>			•			•		. :		•						, .	•
1.50   1.50	<b>1</b> CE 11		16.7	22.0	28.0	59.9	31.0	2	ω,	3.	4	3	4	4.		34.4	34.9
1.000   1.2   1.0   2.2   2.9   31.1   32.2   33.4   34.5   34.6   35.5   35.7   35.7   35.8   36.0   39.8   12000   1.2   18.5   24.6   31.1   33.2   34.6   34.5   34.5   34.5   34.2   34.5   34.	6£ 20900		17.2	22.7	28.7	30.6	31.7		33.9		34.8	35.1	35.1		35.4	35.4	36.1
10000 15.2 19.6 24.6 31.1 31.2 34.6 36.3 37.2 37.5 39.5 39.5 39.5 39.5 38.6 39.8 10000 15.2 19.8 26.2 33.1 35.6 37.2 39.2 40.2 40.5 41.6 41.8 41.8 41.9 41.9 42.2 9000 18.1 23.4 30.5 33.1 35.6 33.2 44.5 40.2 40.2 40.5 41.8 41.8 41.8 41.8 41.9 42.2 9000 18.1 23.4 30.5 33.1 41.3 43.2 44.5 41.8 41.8 41.8 41.8 41.8 41.8 41.8 41.8	GE 160do		17.3	22.9	29.0	31.1	32.2	33.9	34.5	• •	35.5	35.7	35.7		36.0	36.0	3
10000 15.2 19.8 26.2 33.1 35.6 37.2 39.2 40.2 40.5 41.4 41.8 41.8 41.9 42.2 49.0 15.1 23.4 33.5 34.8 36.3 38.8 38.1 41.2 41.0 41.0 41.2 41.4 41.8 41.8 41.9 42.2 49.0 15.1 23.4 33.5 33.8 38.8 36.1 41.3 43.2 45.7 47.0 47.0 47.0 49.0 49.0 49.0 49.0 49.1 43.2 49.0 49.0 49.0 49.0 49.0 49.0 49.0 49.0	CE 12000	1 .	18.5	2.5	31.1	33.2	34.6	36.3	37.2		38.2	38.5	38.5		38.8	38.8	39.0
8000 18.1 23.4 30.5 38.1 41.3 43.2 45.7 47.0 47.3 48.2 49.0 49.0 49.0 49.1 49.4 40.0 49.0 18.1 23.4 30.5 38.1 41.3 43.2 45.7 47.0 47.3 48.2 49.0 49.0 49.0 49.0 49.0 49.0 49.0 49.0	06001 35	4	19.8	26.2	33.1	35.6	37.2	39.2				-	41.8		42.2	42.2	1.63
1900         19.9         25.9         31.7         39.5         42.9         44.9         47.7         50.4         50.2         51.1         51.1         51.2         51.1         51.2         51.1         51.2         51.1         51.2         51.1         51.2         51.1         51.2         51.1         51.2         51.1         51.2         51.2         51.1         51.2         51.2         51.2         51.1         51.2 <t< td=""><td>CE 8000</td><td>1.61</td><td>23.4</td><td>30.5</td><td>38.1</td><td>41.3</td><td>43.2</td><td>45.7</td><td></td><td></td><td></td><td>49.0</td><td>49.0</td><td></td><td>4 2</td><td>1 63</td><td>100</td></t<>	CE 8000	1.61	23.4	30.5	38.1	41.3	43.2	45.7				49.0	49.0		4 2	1 63	100
9000         21.6         28.1         56.4         57.2         53.2         54.1         54.2         54.4           9000         21.6         28.1         56.4         45.4         47.7         50.4         51.8         52.3         53.2         54.1         54.2         54.1         57.8         56.8         57.7         57.7         57.8         56.8           9000         22.6         22.4         38.5         46.3         53.3         53.0         58.7         57.1         57.8         56.8         57.7         57.7         57.8         56.1         56.9         56.9         56.9         57.7         57.7         57.8         56.1         56.2         56.8         57.7         57.7         57.7         57.8         56.1         56.2         66.8         66.8         67.8         67.8         67.8         67.8         67.8         66.8         67.8<	1	0.01	74.6	7-16	39.5	42.9	44.9	47.6				51.1	•		51.6	21.6	1
9000 21.6 28.1 36.5 44.9 44.7 51.3 54.0 55.4 55.8 56.8 57.7 57.7 57.8 58.1 56.1 56.1 56.1 56.1 56.1 56.1 56.1 56	_ ' I	6.63	6.62	33.5	41.6	•	47.7	50.4	-	ر ن	ë	4	4	•	54.4	24.4	
\$40.00         22.6         29.4         38.5         48.3         53.3         56.0         58.7         60.1         60.5         61.5         62.5         62.5         62.5         62.6         62.5         62.6         62.6         62.6         62.6         62.6         62.6         62.6         62.6         62.7         63.1         64.1         65.1         65.1         65.2         62.6         62.6         62.6         62.7         63.7         64.1         65.7         <	5000	21.6	28.1	36.5	6.44	48.7	51.3		•	•			57.7		58.1	58.1	29.0
2500         24.5         32.0         42.3         52.9         58.1         61.1         63.4         65.4         65.8         66.8         67.8         66.8         67.8         66.8         67.8         66.8         67.8         68.1         68.3           2500         25.2         34.4         45.1         56.3         61.4         64.7         67.5         67.6         68.6         60.9         71.6         71	000	22.6	29.4	38.5	48.3	53.3	56.0		• •	• •	<u>.</u>		62.5		62.8	62.8	63.8
2550 25.2 32.8 43.3 54.5 60.0 62.8 65.7 67.2 67.6 68.6 69.7 69.8 70.0 70.2 70.2 70.6 70.2 70.6 70.2 70.6 70.2 70.6 70.2 70.6 70.2 70.6 70.2 70.6 70.6 70.6 70.6 70.6 70.6 70.6 70.6		24.5	32.0	42.3	52.9	58.3	51.1	63.9				4 ~	67.8		68.3	68.3	69.2
1800 26.6 34.4 45.1 56.3 61.8 64.7 67.6 59.2 59.8 70.9 71.9 72.0 72.3 72.5 15.6 150.0 29.5 38.1 49.4 60.9 67.0 70.0 73.1 74.8 71.9 73.0 74.1 74.5 77.5 77.6 77.6 77.6 77.6 77.6 77.6 77		25.2	32.8	43.3	54.5	60.09	62.8	65.7	1.0			1.69			70.2	70.2	21.2
1200 29.5 38.1 49.4 60.9 67.0 70.0 73.1 74.8 75.4 75.5 77.5 77.5 77.5 77.5 77.5 77.5	1800	26.6	34.4	45.1	56.3	61.8	64.7		4 •		70.9	71.9	4 .		72.5	25.5	1.62
1000 30.2 39.2 50.9 62.7 68.9 72.3 75.7 77.4 78.0 79.0 80.1 80.2 80.4 80.6 80.6 80.6 80.6 81.7 81.8 82.0 80.3 80.6 80.6 81.2 80.6 81.3 82.3 80.6 81.2 80.6 81.2 81.8 82.3 82.3 80.6 81.2 60.5 52.7 64.9 71.5 75.2 73.3 80.5 81.1 82.4 83.4 83.5 83.8 84.0 70.0 31.2 60.6 53.7 66.7 73.8 77.5 81.4 83.3 83.9 85.2 86.3 86.5 86.7 86.9 86.9 80.0 31.2 41.0 54.4 67.6 74.8 78.8 83.0 84.9 85.6 87.1 88.5 88.8 89.0 80.0 31.2 41.0 54.4 67.6 74.8 78.8 83.0 84.9 85.6 87.1 88.5 88.8 89.0 80.0 31.4 41.3 55.2 68.6 76.5 81.0 86.6 98.7 89.6 91.1 91.4 94.4 94.6 92.6 93.5 94.1 94.4 94.6 94.6 91.4 91.6 93.5 94.1 94.4 94.6 94.6 91.4 91.4 91.5 96.8 96.8 96.8 96.8 91.4 91.4 91.5 91.3 96.8 96.8 96.8 96.8 96.8 96.8 96.8 96.8		29.5	38.1	49.4	60.0	67.0	70.0	m	• •	• •	76.5	77.5	• •	4 4	78.1	78.1	79.0
800         31.2         40.5         52.7         64.9         71.5         75.2         73.5         80.5         81.1         82.4         83.4         83.5         83.8         84.0           700         31.2         40.6         53.7         66.7         72.2         75.8         79.5         81.4         83.3         83.9         85.2         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         86.7         86.9         86.9           500         31.2         41.0         54.4         67.6         74.8         78.8         83.0         84.9         85.6         87.1         88.5         88.8         89.0           400         31.4         41.3         55.2         68.6         76.5         81.0         86.6         98.7         91.6         91.6         91.4         94.4         94.6           200         31.4         41.3         55.2         68.7         76.7         81.3         87.1         89.5         94.8         94.4         94.6           31.4         41.3         55.2         <	1000	30.2	39.2	50.9	62.7	68.9	72.3			1 •	79.0	80.1	) •	80.4	80.6	80.6	91.6
\$600         31.2         40.6         53.7         66.7         73.8         77.5         81.4         83.3         83.9         85.2         86.5         86.5         86.7         86.9           \$00         31.2         41.0         54.4         67.6         74.8         78.8         83.0         84.9         85.6         87.1         88.5         88.6         88.8         89.0           \$00         31.4         41.2         55.2         68.6         76.5         81.0         86.6         98.7         99.6         91.6         93.5         94.1         94.4         94.6           \$00         31.4         41.3         55.2         68.7         76.7         81.3         87.1         89.4         90.3         92.5         94.1         94.4         94.6           \$00         31.4         41.3         55.2         58.7         76.7         81.2         49.5         90.3         92.5         94.1         94.4         96.0         96.6         96.8           \$00         31.4         41.3         55.2         58.7         76.8         81.4         87.2         49.5         90.3         92.5         95.1         96.0         96.6         <	800	31.2	40.5	52.7	64.9	71.5	75.2	· .			82.4	83.4	83.5	83.8	84.0	0.48	84.9
\$80 31.2 41.0 54.4 67.6 74.8 78.3 83.0 84.9 85.6 87.1 88.5 88.6 88.8 400 31.4 41.2 54.9 68.4 75.9 80.1 34.3 87.0 87.2 89.5 91.1 91.4 91.7 300 31.4 41.3 55.2 68.6 76.5 81.0 86.6 98.7 89.6 91.6 93.5 94.1 94.4 200 31.4 41.3 55.2 68.7 76.7 81.3 87.1 89.4 90.3 92.5 94.8 95.6 96.1 100 31.4 41.3 55.2 68.7 76.8 81.4 87.2 39.5 90.4 92.6 95.1 96.0 96.6		31,2	9.04	53.7	66.7	73.8	77.5	• •	• •	• •	85.2	86.3	86.5	86.7	86.9	86.9	87.8
300 31.4 41.3 55.2 68.6 76.5 81.0 86.6 38.7 89.6 91.6 93.5 94.1 94.4 200 31.4 41.3 55.2 68.7 76.7 81.3 87.1 89.4 90.3 92.5 94.8 95.6 96.1 100 31.4 41.3 55.2 58.7 76.8 81.4 87.2 39.5 30.4 92.6 95.1 96.0 96.6	500	31.2	41.0	54.4	67.6	74.8	78.8	6		85.6	87.1	88.5	88.6	88.8	89.0	89.0	90.0
100 31.4 41.3 55.2 58.7 76.8 81.4 87.2 59.5 30.4 92.6 95.1 96.0 96.6 96.	200	31.4	41.3	55.2	68.6	76.5	81.0	• •		39.6	91.6	93.5	94.1	94.4	94.6	9.40	95.7
	100		•	55.2	58.7			4 •	96	30.4		95.1	95.6	96.6	96.8	96.9	2.66
GE 000 31.4 41.3 55.2 68.7 75.8 81.4 87.2 89.5 40.4 92.6 95.1 96.0 96.6 96.8	000	31.4	41.3	55.2	68.7		1 •	-	6	0	2.	3	6	6	6	6.96	100.0

b.

### CE	HQUES: 09-11	
CE         CE<		********
Section   Sect	GE GE GE 5/8 1/2 3/8	GE GE
CERIN:         20.6         24.1         26.5         27.8         29.1         28.2         28.4         38.5         38.3         <	••••••	•••••••
20000         23.7         25.2         27.6         29.4         29.9         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.1         30.2 <t< td=""><td>8.4 28.4 28.4</td><td>28.4 28.4</td></t<>	8.4 28.4 28.4	28.4 28.4
1000   22.0   25.5   28.1   29.8   30.2   30.3   30.5	30.1 30.1 30.1	30.1 30.1
1000   23.6   24.5   29.0   30.9   31.4   31.5   31.1	30.5 30.5	
10000         25.7         29.6         32.7         35.1         35.8         35.9         36.3         46.3         47.5 <t< td=""><td>33.1 33.1</td><td>31.7 31.7 33.1 33.1</td></t<>	33.1 33.1	31.7 31.7 33.1 33.1
8000 30.4 34.8 38.6 41.4 42.4 42.6 43.3 43.3 43.3 43.3 43.3 43.3 43.3 43	36.3 36.3 36.3	36.3 36.3
### 16.5	43.3 43,3	
\$000 38.3 43.5 40.2 44.6 47.8 49.1 49.5 50.3 50.4 50.4 50.4 50.4 50.4 50.4 50.4 50.4	3 45	
\$600 35.5 \$40.2 \$44.6 \$47.8 \$43.1 \$49.5 \$50.3 \$50.4 \$50.4 \$50.4 \$50.4 \$50.4 \$50.4 \$50.4 \$50.6 \$50.0 \$36.3 \$43.5 \$43.5 \$43.6 \$52.3 \$53.9 \$54.7 \$54.8 \$5		1
4000         38.3         43.5         48.4         52.3         53.5         53.9         54.7         54.8         54.8         54.8         54.8         54.8         54.8         54.8         54.8         53.5         55.5         56.8         57.1         58.0         58.1         58.2         74.1         74.2 <th< td=""><td>50.4 50.5 50.5 52.2 52.3 52.3</td><td>50.5 50.5</td></th<>	50.4 50.5 50.5 52.2 52.3 52.3	50.5 50.5
3500 48.9 46.1 51.3 55.5 56.8 57.1 58.0 58.1 58.1 58.1 58.1 58.1 58.1 58.1 58.1	54.9 54.0	54.9 54.9
2500 47.0 53.2 58.8 63.9 65.2 65.5 66.7 66.8 66.8 66.8 66.8 15.0 72.3 72.3 72.3 72.3 72.3 72.3 72.3 72.3	3 61-6 61-4	
2500         47.0         53.2         58.8         63.9         65.2         65.5         66.7         66.8         66.8         66.8         70.6         71.0         72.2         72.3         74.2 <th< td=""><td>70 <b>**</b>T0 C*</td><td></td></th<>	70 <b>**</b> T0 C*	
1800         53.0         60.1         66.2         71.3         72.6         72.9         74.1         74.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         94.2 <th< td=""><td>66.9 67.0 67.0 72.4 72.5 72.5</td><td>67.0 67.0</td></th<>	66.9 67.0 67.0 72.4 72.5 72.5	67.0 67.0
1200 58.5 66.8 74.1 79.8 81.6 82.0 83.2 83.3 83.3 83.3 83.4 83. 83.4 1200 59.5 66.6 76.3 82.7 85.1 85.0 87.1 87.3 87.4 87.4 87.4 800. 60.2 70.1 78.6 85.6 88.3 89.1 90.9 91.1 91.1 91.2 91. 200 60.5 70.5 79.9 87.5 90.9 91.8 92.0 92.0 92.2 92. 80.0 60.5 70.5 79.9 87.5 90.9 91.8 94.0 94.2 94.2 94.3 94.4 95.4 95.4 95.4 95.5 95.	3 74.4 74.4	
1000 59.5 62.6 76.3 82.7 85.1 85.6 37.1 37.3 37.3 87.4 87.4 87.9 800 59.5 69.2 72.1 83.5 86.2 36.9 88.6 88.8 83.8 83.9 89.1 800. 60.2 70.1 78.6 85.6 88.3 89.1 90.9 91.1 91.1 91.2 91.2 500 60.5 70.5 79.9 87.5 90.9 91.8 94.0 94.2 94.2 94.3 94.5 500 60.5 70.5 80.3 88.0 91.3 92.5 95.1 95.4 95.4 95.5 95.	83.5	ľ
800. 60.5         70.5         78.6         85.6         88.3         89.1         90.9         91.1         91.1         91.2           700. 60.4         70.5         79.9         87.5         90.9         91.8         92.0         92.0         92.2           500. 60.5         70.5         80.3         88.0         91.3         92.5         95.1         95.4         95.4         95.4         95.4         95.5           600. 60.5         70.9         80.5         83.4         91.7         93.0         95.7         95.0         96.2	87.5 87.6 87.5	87.6 87.6
700         60.5         70.5         79.9         86.3         89.2         90.1         91.8         32.0         92.0         92.2         92.2         92.2         94.2         94.2         94.2         94.2         94.2         94.3         94.3         94.3         94.2         94.3         94.2         94.3	91.4 91.4	
500 60.5 70.8 80.3 88.0 91.3 92.5 95.1 95.4 95.4 95.5 95.	4 94.5 94.5	
600 60.8 70.9 80.5 88.4 91.7 93.0 95.7 95.0 36.1 96.2 95.	95.7 95.7	1.56 1.56
	96.5	
GE 300 66.8 70.9 80.8 89.8 92.4 93.8 97.0 77.6 98.0 98.3 98.5 GE 206 66.8 70.9 80.8 88.8 92.5 94.0 97.3 98.1 98.4 98.8 99.4	98.5 98.6 98.6 99.4 99.8 99.8	98.0 98.0
100 60.8 70.9 80.8 88.8 92.5 94.0 97.3 98.1 98.4 98.8	9.66 8.66	-
GE 000 60.8 70.9 80.8 88.8 92.5 94.0 97.3 98.1 98.4 98.8 99.4	9.66 8.66 4.6	99.9 100.0

PERCENTAGE FREQUENCY OF OCCURRENCE OF CELLING VERSUS VISIBILITY.

TATTON	CTATTON MIMBEO!	34.27.2	CTA	STATION NAME	AC . SM	CHI THO	ARDE HK			001930	THE PECOPOR		4 DR 54 -	MAP AL	•	
5	Manager		133		•					MUNINE		4	: \$			
CET1 116	• • • • • • • • • • • • • • • • • • • •					VISIBILI	N VI	STATUTE	MILES							
E.	<u>ዜ</u> *	ñ.	m r	E 4	щ. Н	GE .	6E	. SE	SE 1	96 -	GE 376	6E		u g	35	<b>a</b> c
:					:		:								*	•
NO CEIL	18.9	21.4	22.6	23.3	23.5	23.7	23.7	23.7	23.7	23.7	23.7	23.7	13.7	23.7	23.7	1.62
GE 20000	21.2	23.9	25.7	26.5	26.7	26.8	26.3	25.8	26.3	26.8	26.8	26.8	26.8	26.8	26.8	26.8
1		24.4	26.2	27.0	27.2	27.3	27.3	27.3	27.3	27.3	27.3		27.3	27.3	27.3	27.3
GE 12000	25.0	28.1	30.1	31.1	31.3	31.4	31.4	31.4	31.4	31.4	31.4	31.4	31.4	3.4	31.4	*
GE 10000	1	31.5	33.8	35.1	35.3		35.5	35.6	35.6	35.6	35.6	35.6	35.6	35.6	35.6	35.6
2000	31.0	35.1	37.75	39.1	33.6	39.7	33.4	39.9	39.9	39.9	39.9	39.9	39.9		39.9	39.9
1	- 1	37.0	39.9	61.3	41.7	61.8	_	42.0	42.0		1	42.0	42.0	7	62.0	42.0
0009 39		6.04	43.8	45.2	45.0	45.7	45.9	45.9	45.9	45.9	45.9	45.9	45.9	45.9	45.9	45.9
GE 5000	1	45.1	48.0	49.5	50.0	50.3	50.5	50.5	50.5	50.5	50.5	50.5	50.5	50.5	50.5	50.5
ł	ŀ	त्र	205	4	25	52.6	52.3	52.8	52.8	25.		52.8	52.8	8	52.8	52.8
GE 4000	45.8	51.5	54.2	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56.6	56.9	57.1	57.1	57.1	57.1	57.1	51.0	61.0	57.1	51.1	56.1
GE 3000		60.8	64.1	66.1	66.7	67.0	67.2	57.2	67.2	67.2	67.2	67.2	67.2	67.2	67.2	67.2
GE 2500	62.9	69.6	72.9	74.9	75.6	75.9	76.1	76.1	75.1	76.1	76.1	76.1 82.8	76.1	76.1	76.1	76.1
1	l	76.8	90.6	83.0	83.7	84.0	84.2	84.2	84.2	84.2	34.2	84.2	84.2	84.2	84.2	84.2
GE 1500	72.4	80.5	85.8	85.7	90.5	9.06	91.5	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3
1	73.2	81.8	87.3	40.06	92.0	92.7	93.2	93.3	13.3	93.3	93.3	93.3	93.3	93,3	93.3	93.3
		42.6	88.4	91.6	93.2	0496	94.5	94.7	94.7	94.7	94.7	96.7	94.7		244	2.48
200		1.28	x -	92.0	9.5.40 R. 40	2. c.	40.3	ر • د بر د • د بر	65.5	96.3	96.3	96.3	96.3	96.3	96.3	96.3
		82.8	89.2	92.9	8.46	95.6	96.5	1.96	95.7	96.8		8.96	96.8		96.8	96.8
GE 500	73.8	82.9	89.4	93.2	95.2	6.36	96.9	97.1	97.1	97.2	97.2	97.2	97.2	97.2	97.2	97.2
	- 1	82.9	89.5	93.7	95.7	36.3	97.5	97.7	37.8	98.1	98-1	98-1	98.1	98.1	1984	148
GE 300	73.8	82.9	89.5	93.8	95.9	96.9	9.60 1.00	98.3	ος ος ος ος ος	7.80	98.7	98.7	98.7	2.86	98.7	99.7
GE 100		82.9	89.5	93.4	95.9	97.0	93.4	98.7	74.8	7.66	7.66	7.66	8*66	6.66	100.0	100.0
000	73.9	82.9	20.5	9.40	95.0	97.0	93.4	7.86	23.22	4.66	7.66	7.66	99.8	6.66	100.0	100.0

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USAFETAC.	ASHEVILLE	ILLE NC			} }		FRUM	HOURLY	FRUM HOURLY DASERVATIONS	TEONS			. s. ***			مناو
STATION NUMBER:	JMBER:	34873	STATION	TION NAME	ME: RAF	SCUL TH	ORPE UK			PERTOD MONTH:	OF RECORDS		54 -	HAR 64		
	• • • • • •	•					- N - N - N - N - N - N - N - N - N - N	CTATITE						•••••	******	
<b>3</b>	ළ ′	щ·	9	GE	GE.		93	SF.	8	GE .	GE.	96 6E	35	35	뙗	9.8
:						7					3,4		7:		\$ :	
NO CETL	23.4	26.1	27.1	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.3	86.3
GE 2000)	25.3	28.2	29.5	30.5		30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5
	25.4 25.4		20.00	30.6	30.6	30.05	30.05	30.05	30.6	30.6	30.6	30.6	ي ل	30.6	101	13
- 1	27	0	31.5	32.5	32.5	32.5	32.5	32.5	32.5		32.5	32.5	32.5	32.5		
GE 12000	28.6	31.9	33.2	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	34.5	*	, ,
0000 35	31.5	35.3	37.1	38.6	38.6	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38,7	
1	36.8	40.6	42.8	44.6	44.7	6.44	• •	6.44	• •			6449	6.4.9	44.9	44.0	3
2009 39	0:3	49.1	51.7	53.9	54.3	54.5	54.5	54.5	54.5	54.5	54.5	54.5	54.5	54.5	54.5	i,
GE 5000	50.6	56.3	59.0	61.5	62.0	52.3		4.29	62.4	62.4	62.4	62.4		62.4	6.2.4	170
1	58.8	58.5	68-1	70.9	2457	71.5	21.5	71.7	71.7	4=	71.7	71.7	71.7	71.7	2 2 2 2	
-1	9		71.6	74.5		75.4	• 10	75.5	75.5	4		25.5	75.5	25.5	25.5	-
GE 3000	2.49	71.5	74.9	17.8	78.5	79.7	78.7	78.8	73.8	78.8	78.8	78.8	18.8	78.8	16.8	9,9
GE 2500	69.0	76.5	4.08	93,3	84.1	84.3	24.5	34.6	34.6	34.6	84.6	84.6	94.6	84.6	96.00 88.00	94-6
ŀ	72.0	80.2	84.2	97.6	84.7	88.9			6			89.2	89.2	39.2	5.68	89.2
ł	73.9	82.2	96.3	90.1	91.3	• •	92.0	92.2	92.2	92.2	92.2	92.2	92.2	72.2	92.2	92.2
6E 1000	74.2	82.8	87.3	91.3	92.6	93.1	93.3	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4
GE 800	74.6	83.2	88.3	92.6	• •	196	95.5	95.6		95.7	95.7	95.7	95.7	75.7	95.7	28.7
GE 600	74.8	83.7	89.0	93.4	95.2	95.9	96.7	96.8		• •	96.9	96.9	4 .	6.9	6.96	6.96
GE 500.	74.8	83.7	89.2	94.0	95.7	7.96	7.79	0.80	98.0	1.86	98.1	98.1	98.1	98.1	98,1	2.98
1	2.8	83.7	89.4			97.2	98.3	d & 0	a -	a .	98.8	98.9	98.9	98.9	0 T	23
	74.8		89.4	94.4	96.2	97.2	0.00	• •	98.9	99.2	4.66	99.5		99.7	28.1	8.0
GE OCO	74.8	83.7	39.4	4.46	96.2	97.2	98.5	98.8	98.9	99.2	4.60	99.6	1.66	99.7	1.66	100.0
SNOTTANGER OF DARKEN INTER	169 05	CASERVA	NOT 1	930	***************************************											
				-												

### STATION NUMBER 1 34873 STATION NAME	1		1		,	-												
N	STATIO	N NUMBER	34873	STA	TO UTC	E:	SCUL THO	IRPE UK			1	ž l	IRD: AF		3			
Nat	CETA TAN	* •		•	• • • • • •	•	51811	IN	A TLITE	MILES		•		•	•	*****		
NUMBER 24.8 27.8 30.6 32.9 33.2 33.4 33.7 34.0 34.0 34.0 34.0 34.0 34.0 34.0 34.0	IN		GE A	ب ب	GE		GE 2 1/2	GE 2	GE 1 1/2	GE 1 1.44	GE	6E	6E 5/8	, CE	. GE	. GE	**	
Mail CEIL   24.8   27.8   30.6   32.9   33.5   33.6   34.0   34	• • • • •	•	•	•		• • • • •		:			:					****	• • • •	
CE   1000   24.1   29.4   21.2   21	NO CE		27.8	30.6	32.9	<b>~</b>	60	3.	34.0	3	34.0	34.0	34.0	34.0	0.4%	34.0	0.5	
CE   10000   26.5   29.6   31.9   31.9   35.1   36.1   36.2   36.3   3	ì	i			35.1	35.4	35.9				_ ~	36.1	36.	36.1	1.07	72	33	
CE   12000   27.5   31.0   34.3   35.7   35.7   37.1   37.2   37.2   37.8   3		Ì	29.6	32.9	35.3	35.6	36.1	36.2		• •	m.	36.3	3	36.3	26.3		2	
CE 10000         30.8         35.6         41.6         42.2         42.9         43.1         43.2         54.2         54.2         55.4         55.5         55.5         55.5         55.5         55.5         55.5         55.5         55.2         55.6         55.2         55.6         55.2         55.6         55.2         55.6         55.5	1	1	31.0	34.3	36.7	37.1	37.6	37.7	37.8	• •	}	37.8	3.5	37.8	17.8	100		
CE         5000         51.0         41.8         40.0         48.7         49.4         50.4         50.9         5	_	]	35.6	39.2	41.6	42.2	42.9			43.2		1 •	43.2		2.6	29.5	43.2	
1000         18.4         56.4         56.5 <th< td=""><td>1</td><td>1</td><td>41.8</td><td>46.0</td><td>48.7</td><td>4.64</td><td>50.4</td><td></td><td></td><td>50.9</td><td>50.9</td><td>50.9</td><td>50.9</td><td>50.9</td><td>11.0</td><td>0: 1:5</td><td></td><td></td></th<>	1	1	41.8	46.0	48.7	4.64	50.4			50.9	50.9	50.9	50.9	50.9	11.0	0: 1:5		
CE         5000         49.2         56.0         61.9         65.9         66.6         68.3         68.3         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         69.0         77.0         77.5         7	1	1	51.2	55.9	53.2	56.0	61.5			55.5	55.5	62.0	55.5	55.5 62.0	12.2	52.2	12.3	
6E         6800         68.4         68.4         68.5         68.4         68.5         68.5         68.5         75.4         68.5         75.5         7	1	1	56.0	1 •	65.9	66.8	68.3	1 •	68.6	68.89	68.8	68.9	68.9	68.9	0.60	0.69	3	
CE         2500         57.0         67.0         79.0         7	1	1	56.3	425	25.5	67.3	6B - B	•	75.5	75.5	75.5	75.5	75.5	76.8	48.6	**		1
GE         2500         59.2         66.2         73.5         78.1         79.4         80.9         81.4         81.5         8	,	3	64.5	71.3	75.A	76.9	78.4	` ক	79.0		79.0	79.0	79.0	29.0	78.1			
2500         59.0         67.3         75.3         80.0         81.3         82.3         83.4         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.5         63.7         67.2 <th< td=""><td>39</td><td></td><td>56.2</td><td>73.5</td><td>78.1</td><td>4.61</td><td>60.9</td><td></td><td>81.5</td><td></td><td>81.5</td><td>81.5</td><td>81.5</td><td>81.5</td><td>9.1.3</td><td>9*19</td><td>91.10</td><td></td></th<>	39		56.2	73.5	78.1	4.61	60.9		81.5		81.5	81.5	81.5	81.5	9.1.3	9*19	91.10	
1000   62.5   71.7   61.0   96.9   97.5   97.1   97.2	1	1	67.3	75.3	80.0	91.3	82.3	•	33.5	83.5	33.5		83.5	83.5	83.7	23.1	63	
1500 61.6   70.6   79.1   84.3   84.0   87.5   89.0   89.9   90.1   90.1   90.1   90.1   90.1   90.2   90.2     1200 62.5   71.7   81.0   86.9   83.8   90.3   91.2   91.6   91.6   91.6   91.6   91.6   91.7   91.7     1000 62.5   71.7   81.0   86.9   83.8   90.3   91.2   91.8   91.9   91.9   91.9   91.9   91.9     200 62.5   71.7   81.2   87.3   89.9   91.4   92.4   92.9   92.9   92.9   92.9   92.9     200 62.5   71.7   91.4   88.0   91.2   92.8   92.0   92.9   92.9   92.9     200 62.5   71.7   91.4   88.0   91.2   92.8   92.0   94.5   94.5   94.5   94.5     200 62.5   71.9   82.0   88.8   92.2   93.3   95.1   95.6   95.8   95.8   95.8   95.8     200 62.5   71.9   82.5   89.4   92.7   94.3   94.5   94.5   94.5   94.5   94.5     200 62.5   71.9   82.5   89.4   92.7   94.5   94.5   94.5   94.5   94.5     200 62.5   71.9   82.5   89.4   92.7   94.5   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   96.5   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   96.5   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   95.6   97.4   97.7   98.8   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   97.4   97.7   98.3   98.7   98.8   99.8     200 62.5   71.9   82.5   89.6   92.9   94.6   97.4   97.7   98.8   98.7   98.8   99.8     200 62.8   71.9   92.8   94.6   92.9   94.6   97.4   97.7   98.8   98.7   98.8   99.8     200 62.8   71.8   98.8   99.8   99.8   99.8   99.8     200 62.8   71.8   99.8   99.8   99.8   9			8.69	73.2	33.2	84.8	86.3	• •	87.2	37.2	87.2	87.2	87.2	87.2	67.3	87.3		
1000 62.5 71.7 81.0 86.9 83.8 90.3 91.2 91.5 91.6 91.6 91.6 91.6 91.6 91.7 81.7 81.0 87.0 89.9 91.2 91.2 91.6 91.6 91.6 91.6 91.6 91.7 81.7 81.0 87.3 89.9 91.4 92.8 92.0 92.9 92.9 92.9 92.9 92.9 92.9 92.9			70.6	79.1	84.3	36.0	87.5		• •	90.1	83.4	88.4	88.6	88.6	88 S	98.5	23	
1000 62.5 71.7 81.0 85.9 83.8 90.3 91.2 91.5 91.6 91.6 91.6 91.0 91.0 91.0 91.0 91.0 91.0 91.0 91.0	- 1	- 1					2	•	ı i		;  ,		• [					
800         62.5         71.7         81.2         87.3         89.9         91.4         92.8         92.8         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         92.9         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         94.5         94.6         94.5         94.6         94.5         94.6         94.6         94.5         94.6		i	71.7	81.0	86.9	60 00 00 00 00 00	90.3	•		2.5	• (	91.6		91.6	91.7 92.0	91.7	97.0	
88.0 91.2 92.8 94.0 94.4 94.5 94.5 94.5 94.5 94.5 94.5 94.5		١.	71.7	91.2	87.3	89.9	91.4		•		92.9	92.9		92.9	93.0	93.0	93.0	
89.4 92.7 94.2 95.1 95.6 95.8 95.8 95.8 95.8 95.8 95.8 95.8 95.8		-	71.7	• •	88.0	90.2		• •	• •		94.5	94.5	4 .	94.5	94.0	9.5	3	
89.4 92.7 94.3 96.2 97.1 97.4 97.8 98.0 98.0 98.1 96.2 98.2 89.8 89.6 92.9 94.6 96.6 97.4 97.7 98.3 98.7 98.7 98.8 99.1 99.1 89.6 92.9 94.6 96.5 97.4 97.7 98.3 98.7 98.7 98.8 99.1 99.1		1 .	71.9	82.0	88.8	92.2	93.3	95.1	95.6	95.8	95.8	35.8	95.8	95.8	0.50	95.9	8.5	
89.6 92.9 94.6 96.5 97.4 97.7 98.3 98.7 98.8 99.1 99.1 89.6 92.9 94.6 95.6 97.4 97.7 98.3 98.7 98.8 99.1 99.1		1	71.9	82.5	89.4	92.7	94.3	96.2	97.1	97.4	97.8	98.0	98.0	98.1	48.2	28.6	**	
89.6 92.9 94.6 95.6 97.4 97.7 98.3 98.7 98.7 98.8 99.1 98.2		1	71.9	82.5	89.6	92.9	94.6	96.6		4 .	4 .	98.7	98.7	98.8	8	1.66	*	
}		1	71.9	92.5	89.68		9.46	5		1		00		100	~	2.80	100.0	
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Charles	Sinc. KREAT	A VA AUT			DEPLEA	DEPCENTAGE ERE	FOUENCY	90	OCCUPPENCE		I ING VE	PSUS VI	DE CETI ING VERSIIS VISIARINE				
uspe	USFETAC. ASHEVILLE NO	ILLE NC					u.	+00R	OF SERVATIONS								
1145	SHATION NUMBER:	34873	STATION	TION NAMES	E: RAF	SCUL THOR	IRPE UK			PER IOD	OF REC	RECORD: APR.	54				
		• • • • • • •	• • • • • • • • • • • • • • • • • • • •			TI HEISIN	X I N	STATUTE	2 H 1 H	•			•				
2.5	39	9.5 4	7) T) R		ις, r	GE 2 172	GE 2	GE 1	966	3 - CE	3.9	6.6 8.78	6E		35		
•••••	•••••••						•				•	••••••	******				
NO CEIL	11 30.9	34.7	37.5	41.7	42.8	43.0	43.5	43.7	45,7	43.7	43.7	43.7	43.7	7		3	
GE 200	20000 31.5	35.4	38.3	42.8	43.9	44.1	9.44	44.7	44.7	44.7	44.7	7.44	4.4.1	8.	1183		e s
1		35.4	38.3	42.8	4 -	44.1	٠.,		44.7	4 .	44.7	44.7	1.95	1			
GE 120	12000 32.8	37.2	40.5	44.8	45.9	46.1	46.7	46.8	46.8	46.8	46.8	6.6	8.64		74.		
GE 10000	]	38.6	42.7		48.9	4.64	6.64	50.0	50.0	50.0	50.0	50.0	0.00	26.1			
1		42.4	47.0	53.3	54.8	55.3	55.9	56.0		56.0	56.0	56.0	56.0	3.95	26.5		Ċ.
33	6000 42.6	48.2	53.2	60.8	62.6	63.0	63.7	63.9	63.9	63.9	63.9	63.9	0.40	3	Ė		
6E 5(	5000 45.8	52.2	57.4		67.3	67.7	68.5	68.8	68.8	68.8	68.8	68.8	68.9	0.69	77 83		
	1	57.0	62.9	71.3		73.8	74.5	74.8	74.8		74.8		74.9	Ž,	1:12		
***	3000 52.3	59.5	65.9	7.7.	76.5	76.9	77.6	78.0		78.0	78.0	78.0	78.1	18:2	2		
GE 29	2500 53.8	6.09	67.6	76.7	78.8	79.2	80.2	8C.5	80.5	80.5	80.5	80.5	80.6	80.8	1.18	7.7	
	1	62.5	6.69	79.4	91.8	82.3	m.			m.				83.8	1.48		ļ.
33	1200 56.2	64.2	72.6	82.5	85.1	85.5	86.5	35.8	86.8	86.8	86.9	86.8	86.9	87.0	67.3	7.6	
66 10	1000 56.6	64.5	72.9	82.9	85.7	36.1	87.1	87.4 7.64	87.4	87.4	87.4	87.4	87.5	87.6	88.0		
	800 56.7	9.49	73.0	83.5	86.8	37.2	89.2					88.5	88.6	88.7 89.8	98.0	-: ::	,
		65.2	74.8	86.2	90.0	90.06	91.7	1,2.0	•		92.0	~	92.2	92.3	95.6	1.76	
	500 57.3	65.3	75.1	86.7	90.9	91.7	92.8	93.1	93.1	93.2	93.2	93.2	93.3	93.4	93.8	0.89	
		65.6	75.6	88.0		93.5	95.1	95.9	96.0		96.3	4 -		9.4.6	6.0	0.1	
4 %	100 57.6	65.6	75.7	88.2	92.7	93.8	95.4	,6.3	4 -	96.9	97.1	97.2	97.3	91.26	<b>9.8</b> 6	3	
39	000 57.6	65.6	75.7	88.2	12.7	93.8	95.4	16.3	96.5	6.96	97.1	97.2	97.5	97.8	9.8.6	0.80	
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2177	THE MIMBER OF THE THEFT AND THE	LIGACKY.		17.								-					

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STATTON A	NUMBER:	34873	STA	STATION NAME	E: RAF	SCUL THORPE	IRPE UK			PERIOD MONTHS	OF RECORD:	1	R 54 -	MAK 6		
<b>CELLING</b>					7	VISTATLITY		STATULE	MILES		• • • • • •	•				•
2.5	ų,	ų,	39.6	GE	ĞE C	GE 2 123	μų	SE 1 172	96 1	6E	37.6	66 578	.GE	<b>3</b> /6	3	*
						•					•			•	*****	
NO CET	22.0	25.5	29.5	32.3	33.3	33.8	34.4	34.5	34.6	34.9	34.9	35.0	35.0	38.1	35.3	2
GE 20000	22.9	26.6	30.6	33.8	34.9	35.3	35.3	36.1	36.2	36.5	36.5	36.5	36.6	40.00	36.9	7.16
	23.1	26.8	30.8	34.1	35.1	4 %	36.2	36.4	36.5		36.8	36.8	36.9	37.0	37.2	
GE 12000	24.7	28.7	32.9	36.3	37.5	38.0	38.6	38.8	38.9	39.2	39.2	39.3	39.3	- PA -	39.6	13
•	26.6	31.1	35.8		40.9	41.5	42.2	42.5	42.6	42.8	42.9	1	43.1	13.1	43.3	***
CE 8000	30.3	35.2	9.04	4.4		47.1		48.3	nd ac	48.7	48.9	48.9	20.04	4 3	40,	
	4.7	37.8	43.5	48.0	49.7	50.5		51.7	51.8	52.1	. 1	52.3	\$2.4	\$2.5	62.2	
1	34.9	40.6	46.6	51.4	53.2	54.1	55.0	55.4	55.5	55.8	56.0	56.0	26.1	56.2	56.5	2.95
	38.3	6.44	51.1	56.4	58.3	59.5	60.3	2.09	6008	51.1	61.3	61.4	61.5	\$119	61.8	62.1
GE 4000	42.3	49.0	56.2	62.1	64.2	65.2	1 -		• •	67.1	67.3	67.10		67.5	67.8	68.1
3500	7	51.0	58.4	64.4	9999	67.6	•	+		d.	69.8	69.8	669.9	10.0	- 6	30.0
- 1	46.1	53.3	61.1	67.3	9.69	70.7	71.7	72.2	72.3	72.6	72.8	72.9	73.0	73.1	73.3	73.7
GE 2500	48.7 50.9	56.2 58.9	54.4	70.9	73.3	74.4	75.6	76.0	76.1	76.4	76.7	76.7	76.9	76.9	77.2	27.5
	51.4	59.5	68.1	6.42		78.6		30.3	80.4	80.3	81.0	81.1	81.2	81.3	81.5	81.8
GE 1200	53.6	62.3	71.17	79.0	81.9	83.1	34.4	34.9	85.0	85.4	85.6	85.7	85.8	85.9	86.1	86.5
_	54.2	63.1	72.9	80.5	83.5	94.9	86.3	86.8	87.0	87.3	87.6	87.7	87.8	87.9	88.1	4.88
	54.6	63.8	74.0	82.0	85.4	36.9	83.4				89.8	89.9	90.0	80.1	90.3	90.7
GE 600	54.8	64.1	4:3	83.4	87.2	88.5	90.5	93.7	91.3	90.3	90.5	90.6	92.2	92.3	92.5	92.8
GE 500	54.9	2.49	75.3	84.1		89.7		92.3	92.5	93.0	93.3	93.4	93.5	93.6	93.8	94.2
Í	4 2 2		4 4	9 7 7	X 93	4 6	40.50	945	43.5		7 7 7 6	8 6	646	9	2 2	वर्
	9	444	75.B	85.0	4 6 3	916	94.0	96.9	95.3	96.2	96.8	97.0	97.2	97.4	97.7	98.3
GE 100	55.0	9.49	75.8	85.1	89.5		0.40	0.50	4.54	96.3	97.0	2.16		2.16	98.2	39.5
GE 000	55.0	4.49	75.8	85.1	39.5	91.4	0.46	95.9	45.4	96.3	97.0	97.3	97.6	97.8	98.3	100.0

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STATEME NUMBERS	HBERS	34873		STATION NAM	NAME: RAF	SCULT	HORPE UK			PERIOD MONTHS	OF REC	ECORD: APR 54 HOURS: 00-02	28 54 - 20-02	MAR 64		
						VISTBIL	IIIY IN	STATUTE	MILES		•		:		••••	
	5E	96	in q	ы <b>4</b>	95 F		بار م	SE .		99 <b>-</b>	95 376	6E 5/8	GE 172	95E	35	GE
														***************************************	•	
10 CE 11	27.8	31.6	40.6	45.4	41.6	48.6	50.4	52.0	52.25	52.6	53.3	53.8	53.8	54.0	54.4	95.7
20000	28.4	32.3	41.3	46.2	48.3	49.3	51.2	52.6	53.0	53.3	54.1	54.6	54.6	54.8	55.2	2
I	28.4	32.4	7:17	46.3	4.84	4.04	51.3			~ ~	54.2	54.7	54.7	54.9	55.3	ż
GE 12900	28.6	32.6	41.7	46.4	48.8	49.8	51.7	53.2	53.4	53.8	54.6	55.0	55.0	55.0	55.7	33
	29.7	33.7	43.3	48.9	51.1	52.1	54.0	55.6	55.8	56.1	56.9	57.3	57.3	57.6	58.0	8
9006	32.3	37.1	47.3	53.2	55.9	56.95	53.3	000	6006	50.0	61.7	62.1	62.1	62.3	62.8	0:00
- [	4	39.6	8.64	55.8	58.4	59.4	61.3			63.4			54.2	64.9	66.3	9
9009	36.1	41.7	51.9	57.9	9.09	61.6	63.4	65.0	65.3	65.7	4.99	6.99	6.99	67.1	67.6	3
1	37.6	43.7	55.1		64.1	65.3	67.2	59.8	69.1	4.69	70.2	70.7	70.7	70.9	71.3	72.6
CE 4000	200	55.9	58.1	65.7	6.8 4 8 8 8	70.02	72.2	73.5	74.1	74.47	75.2		75.7	75.9	26.3	Ė
- 1	204	47.0	59.4	67.0	70.7	71.3	73.6	, .		75.9	76.6	77.0	77.0	211.2	77.7	78.9
3000	45.2	0.64	61.7	4.69	72.6	73.8	16.0	77.6	11.9	•	79.0	19.4	19.4	19.1	80.1	81.
2500	43.4	50.4	63.8	72.3	75.8	77.0	79.3	81.3	81.7	82.0	82.9	83.3	83.3	83.6	84.0	85.2
1800	2.54	52.1	62.9	74.7	79.3	79.6	82.3	•		84.6		86.0	86.0	86.2	86.7	87.9
	45.0	52.6	6,99	75.9	73.9	81.3	34.1	45.7	P6.0	86.3	67.3	87.8	87.8	88.0	88.4	66
	45.2	53.0	69.1	77.4	81.3	33.2	86.0	37.6	37.9	98.2	89.2	89.7	89.7	89.9	90.3	91.6
	15.7	53.7	69.2	78.6	93.1	84.6	87.3	88.0	89.2	3 6	90.7	91.1	91.1	61.3	910	100
- 1	45.7	53.7	69.2	79.0	84.1	85.6	88.6	30.1	90.4	90	91.9	92.3	92.3	92.6	93.0	98
GE 600	12.5	53.8	69.1	19.1	45.2	86.7	89.9	5*16	91,4		03.2	93.7	93.7	93.9	94.3	8
ł	49.7	53.8	69.7	80.1	85.7	87.1	4.06	92.0	4.26	92.8	93.9	94.3	94.3	94.6	95.0	96.2
1	7759	53.A	707	30.7	3542	31.1	016	32.6	33.0	9303	34.4	94.9	94.9	1450	9258	98
860	45.7	53.8	70.1	80.7	96.2	7.76	91.0	95.6	93.0	93,4	94°46	94.9	94.9	95.2	95.7	6.0
1	45.7	53.8	70.1	80.7	96.3	97.8	91.1	92.9	93.3	• •		95.4		95.8	96.4	8
000	45.7	53.8	70.1	80.7	85.3	47.3	91.1	0.00	43.3	93.9	95.0	4.56	95.4	95.9	96.6	100.0

The state of the state of

STATION NUMBERS	WOMBER!	34013	151	LST TO UTC:	TE . KAT	3C 0L 17.	MURPE UK			MUNTHS	SEP HOUR	댸	03-05	MAK 04		
CERTING	•••••••	•	:	>	• • • • • •	3	BIL ITY IN	STATUTE	MILES	•		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		
21	ų, f	6F	ш <del>и</del>	ي ق	E.		Э.	GE .	3.	£.	GE	95 E 78	GE 1,73	GE	3.	بي د د
NO CEIL	16.6	19.7	29.4	34.1	37.1	38.4	40.7	42.3	42.7	43.6	44.7	45.4	45.9	46.3	46.8	48.3
GE 20000	16.6	19.7	29.4	34.1	37.2	38.6	4.00 A	42.4	42.8	43.7	8.4.4	45.6	0.94	40.4	46.9	48.4
,	1	19.7	29.6	34.2	37.3	38.7	41.0	42.7	43.0	43.9	45.0	45.8	46.2	46.7	17.2	48.7
GE 14000	17.1	20.2	30.3	35.1	38.2	39.6	41.9	42.9	43.9	44.3	45.9	46.7	46.4	47.6	48.0	49.6
SE 10000	18.1	21.2		37.0	40.1	41.4		45.7	46.0	46.9	48.0	48.9	49.3	49.8	50.2	51.8
0000 ES	12	23.4	3,5	0.07	43.7	45.1	47.7	4.64	49.8	50.7	51.3	52.7	53.1	53.6	54.0	55.6
ı	. 1	25.5	36.9	H-24	4664	0.84	50.6	52.3	52.7	53.6	54.7	55.6	56.0	56.4	56.9	185
GE 6000		27.2	38.8	44.7	48.7	50.1	52.7	24.4	34°	55.ผ	56.9	57.9	58.4	58.9	59.3	6.09
2000	24.8	30.2	42.9	49.1	53.6	55.0	57.3	50.7	50.1	61.3	62.6	63.6	64.1	64.7	65.1	66.7
	ł	32.7	45.1	• •		59.3	62.2	54.1	54.5	• •	67.0	68.0	68.6	69.1	69.7	71.2
3500	-1	33-2	6.09	53.6	53.3	60.3	53.2	65.1	65.6	66.8	68.0	69.0	69.6	70.1	70.7	75.2
- 1	- [	1966	1.64	0.00	0.00	0.00	: ۱		7.66	• ;	2		7071	2		
GE 2500	30.3	37.1	51.7	56.3	64.2	66.3	59.d	711.7	72.1	73.3	74.6	75.6	76.1	76.7	77.2	78.8
1800	1	38.8	54.6	62.1	67.8	70.7	73.0	75.5	76.0	77.2	78.4	4.02	80.0	90.08	81.2	82.8
CE 1500	-	39.6	55.2	62.B	63.7	71.3	74.4	76.4	76.9	72.1	79-3	•	80.9	81.6	82.1	83.7
GE 1200	32.8	40.2	2.95	63.8	69.8	72.4	75.7	77.1	73.1	79.3	30°¢	81.6	82.1	82.7	83,3	94.9
GE 1000	1	41.1	57.3	65.0	71.2	73.9	77.2	73.2	70.8	H1.0	92.2	83.2	83.8	84.3	85.0	86.6
900		42.1	58.7	56.7	73.2	75.3	77.2	31.2	31.2	93.2	34.48	85.4	86.0	86.6	87.2	88.8
-	ı	424	58.8	67.0	73.6	-76.2	0.00	32.0	32.6	84.0	ď	86.4	87.0	87.6	88.2	89.8
CE 600	34.4	42.1	59.3	61.9	74.8	77.4	31.7	43.7	84.2	A5.7	<b>37.1</b>	88•2	88.8	89.3	90.0	91.6
GE 500	1	42.2	59.4	68.6	75.4	78.1	4.54	34.6	95.1	16.7	98.1	89.2	89.8	90.3	91.0	92.8
300	34.6	42.6	60.09	69.3	75.9	79.6	#4e	16.6	47.2	39.2	90.7	91.8	95.5	93.1	93.8	95.6
	1	62.6	0 09	69.3	77-1	19.8	84.6	16.3	37.0	99.7		92.4	93.2	1046	95.0	97.1
		45.6	0.09	69.3	•	79.4	0 • 4 ·	6.9	37.6	39.7	91.2	95.4	93.2	94.2	95.2	97.9
GE 000	34.6	42.6	0.09	69.3	77.1	73.0	34.4	6.4.	37.5	49.7	91.2	92.4	93.2	94.3	95.3	100.0

NUMBER	ļ		STATION NAME	ME: RAF	SCUL THO	JRPE UK			PER 100	OF RE	CORD: APR 54 HOURS: 06-08	•	HAR 64		
					VISIBILI	: 7	IN STATUTE MIL	MILES							
۳ ا	<b>35</b> 4	ifi d	F) 4	36	55.7	35	1.12	GE 1	<u>ب</u> پ	3.6ë	6E 5/8	357	328 378	357	щa
					•					• * • • • •	• • • • • •	• • • • • •	• • • • • •		• • • • • •
12.2	15.2	19.6	25.2	25.0	26.1	28.3	30.1	31.1	32.8	33,1	33.4	33°€	34.1	34.4	37.0
13.1	16.2	19.6	23.4	26.3	27.4	33,62	31.6	32.6	34.3	35.0	35.3	37.7	36.0	36.3	39.2
13.1		19.9	73.8	26.7	28.0	31.0	32.3	33.4	35.2	36.0	36.3	36.7	37.0	37.3	40.2
13.6	17.0	20.7	24.7	27.9	29.4	32.6	33.9	35.0	35.9	37.9	38.2	38.6	38.9	39.2	42.2
	13.7	23.3	28.1	31.8	33.7	35.8	33.1	39.2	41.3	42.3	42.7	43.1	43.4	43.8	46.9
16.0	}	25.3	31.3	35.0	37.0	4.0.4	42.3	43.6	45.8	46.P	47.2	47.7	48.0	48.3	51.6
18.1	23.2	28.9	35.3	39.0	41.1	45.3 +5.3	46.94	48.1	50.7	51.9	52.4	52.9	53.2	53.6	56.9
20.6	26.4	33.1	40.4	44.4	46.9	51.4	53.1	54.3	57.1	58.4	59.0	59.4	59.8	60.1	63.4
23.9		37.4	45.1	E 64	52.0	57.1	59.5	56.0	63.2	9.49	65.1	65.6	65.9	\$ <b>2.</b>	69.8
26.6	33.2	41.1	6.64	53.7	53.8 56.5	53.1	53.2	64.4	67.2		69.1	69.6	6.69	70.2	73.9
27.9	34.6	43.1	51.4	56.1	59.0	63.6	65.7	6.99	69.7	71.0	71.6	72.0	72.3	72.7	76.3
29.0		45.3	54.1	59.2	62.1	66.7	58.9	70.1	72.9	74.2	74.8	75.2	75.6	75.9	2.0
30.7	37.8	47.8	57.2	62.7	65.7	70.3	72.7	73.9	76.7	78.0	78.6	79.0	79.3	79.7	83.3
31.1	33.3	48.6	58.2	63.8	65.4	71.7	74.0	75.2	78.0	79.3	79.9	80.3	80.7	81.0	84.7
31.7	39.0	8.64	59.9	65.7	69.0	74.1	76.6	77.9	80.7	82.0	82.6	83.0	83.3	83.7	67.3
31.7	39.2	50.2	60.7	6.99	70.2	75.9	78.7	80.4	83.4	84.8	85.3	85.8	86.2	86.6	80.2
31.7	39.2	50.6	61.2	67.7	72.1	77.0	79.8 81.2	91.7	84.7	86.1	86.7	87.2	87.7	88.0	91.7
31.8	39.4	51.0	62.3	0.69	72.5	79.2	32.2	84.3	88.0	89.6	90.1	91.0	91.4	91.9	95.8
	39.4	51.0	62.3	69.0	72.6	79.3	92.4	84.7	88.4	90.2	91.1	92.3	93.2	93.8	99.1
31.8	30.6	51.0	62.3	69.0	72.6	79.3	22.4	144.7	48.4	90.7	91.1	92.3	93.3	93.9	100.0

	Column   C	USAFETAC, ASHEVILL	ASHEVILLE	Ų.					FROM	HOURLY	FROM HOURLY CASERVATIONS	TIONS	•					
	C	STATION NUMB	i	873	STATI	ON NAME	, ,		1 i			PER 100	REC	2	35	B . 1		
Column   C	Color   Colo			•				ISTRILL	2	TATHE	MILES			•				
1   19.4   22.9   26.6   30.9   32.7   33.7   34.7   34.5   34.5   34.9   34.9   34.9   34.9   35.0   35.	19.4   22.9   26.6   30.9   32.7   33.7   34.7   34.8   34.9   34.9   34.9   34.9   35.0				m r	H 4		GE	GE	GE ,	GE	GE -	GE	GE	35	<b>y</b> ,	31	81
32.4         34.4         35.4         36.4         36.4         36.5         36.7         36.7         36.7         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.9         36.8         36.8         36.9 <td< td=""><td>32.4 34.4 35.4 36.4 36.4 36.6 36.7 36.7 36.7 36.7 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1:</td><td></td></td<>	32.4 34.4 35.4 36.4 36.4 36.6 36.7 36.7 36.7 36.7 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8																1:	
32.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         35.4         37.6         40.2 <td< td=""><td>32.4 34.4 35.4 30.4 30.4 30.6 30.7 36.7 36.7 36.7 36.8 36.8 39.8 34.8 34.9 34.9 35.2 36.2 37.2 37.2 37.3 37.4 37.4 37.4 37.5 37.5 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.4 37.6 37.9 37.9 37.9 37.2 37.2 37.3 37.4 37.4 37.4 37.6 37.9 37.8 37.9 37.9 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.6 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.6 37.9 37.9 37.9 37.9 37.9 37.9 37.9 37.9</td><td>CEIL</td><td>22</td><td>6.</td><td>6.6</td><td>30.9</td><td>32.7</td><td>33.7</td><td>i •</td><td>34.7</td><td>3</td><td></td><td>34.9</td><td>34.9</td><td>35.0</td><td>35.0</td><td>35.0</td><td>32.0</td></td<>	32.4 34.4 35.4 30.4 30.4 30.6 30.7 36.7 36.7 36.7 36.8 36.8 39.8 34.8 34.9 34.9 35.2 36.2 37.2 37.2 37.3 37.4 37.4 37.4 37.5 37.5 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.4 37.6 37.9 37.9 37.9 37.2 37.2 37.3 37.4 37.4 37.4 37.6 37.9 37.8 37.9 37.9 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.6 37.9 37.9 37.9 37.9 37.9 37.4 37.4 37.6 37.9 37.9 37.9 37.9 37.9 37.9 37.9 37.9	CEIL	22	6.	6.6	30.9	32.7	33.7	i •	34.7	3		34.9	34.9	35.0	35.0	35.0	32.0
33.0 35.2 36.2 36.2 37.2 37.2 37.3 37.4 37.4 37.4 37.4 37.5 37.6 37.6 37.5 37.5 37.0 35.5 35.0 35.2 36.2 36.2 36.2 36.2 36.2 36.2 36.2 36	33.0         35.2         36.2         37.2         37.4         37.4         37.4         37.4         37.6         37.5         37.7         37.4         37.4         37.4         37.6         37.6         37.6         37.6         37.6         37.6         37.6         37.6         37.6         37.6         40.2 <th< td=""><td>20000</td><td></td><td></td><td></td><td>32.4</td><td>34.4</td><td>35.4</td><td>35.4</td><td></td><td>í •</td><td></td><td>36.7</td><td>36.7</td><td>36.8</td><td>36.8</td><td>36.8</td><td>2</td></th<>	20000				32.4	34.4	35.4	35.4		í •		36.7	36.7	36.8	36.8	36.8	2
35.6   37.9   38.3   38.3   38.4   38.6   38.6   38.7   38.7   38.7   38.3   38.3   38.4   38.6   38.6   38.7   38.7   38.3   38.8   38.8   44.0   44.0   44.0   44.0   44.0   44.0   44.0   44.1	35.6 37.9 38.9 40.0 40.1 40.2 40.2 40.2 40.3 40.3 40.3 40.3 35.4 40.3 35.4 40.3 36.4 40.1 40.1 40.2 40.2 40.2 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3	15000	1			33.0	35.2	36.2	37.2	• •			37.4	37:4	37.6	37.6	3:5	3
38.8         41.4         42.6         43.8         43.8         43.9         44.0         44.0         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.2         45.2 <th< td=""><td>38.8         41.4         42.6         43.8         43.8         43.9         44.0         44.0         44.0         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.2         45.2         45.3         45.4         45.4         45.4         45.6         45.7         45.7         45.7         51.7         <th< td=""><td>12000</td><td></td><td></td><td>7.0</td><td>35.6</td><td>37.9</td><td>38.9</td><td></td><td></td><td>40.1</td><td>38.6</td><td>38.6</td><td>40.5</td><td>40.3</td><td>40.0</td><td>*0.3</td><td>3 9</td></th<></td></th<>	38.8         41.4         42.6         43.8         43.8         43.9         44.0         44.0         44.0         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.1         44.2         45.2         45.3         45.4         45.4         45.4         45.6         45.7         45.7         45.7         51.7 <th< td=""><td>12000</td><td></td><td></td><td>7.0</td><td>35.6</td><td>37.9</td><td>38.9</td><td></td><td></td><td>40.1</td><td>38.6</td><td>38.6</td><td>40.5</td><td>40.3</td><td>40.0</td><td>*0.3</td><td>3 9</td></th<>	12000			7.0	35.6	37.9	38.9			40.1	38.6	38.6	40.5	40.3	40.0	*0.3	3 9
43.2         46.1         48.0         49.3         49.4         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.9         49.9         49.9         49.9         49.9         49.9         49.9         49.9         49.8         49.8         46.4         49.8 <th< td=""><td>43.2         46.1         46.0         49.3         49.4         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.9         <th< td=""><td>10000</td><td></td><td></td><td>3.4</td><td>38.8</td><td>41.4</td><td>42.6</td><td>6</td><td>100</td><td>1 ·</td><td>44.0</td><td>44.0</td><td>44.0</td><td>44.1</td><td>44.1</td><td>3</td><td>***</td></th<></td></th<>	43.2         46.1         46.0         49.3         49.4         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.8         49.9 <th< td=""><td>10000</td><td></td><td></td><td>3.4</td><td>38.8</td><td>41.4</td><td>42.6</td><td>6</td><td>100</td><td>1 ·</td><td>44.0</td><td>44.0</td><td>44.0</td><td>44.1</td><td>44.1</td><td>3</td><td>***</td></th<>	10000			3.4	38.8	41.4	42.6	6	100	1 ·	44.0	44.0	44.0	44.1	44.1	3	***
44.6         47.8         49.7         51.0         51.1         51.4         51.4         51.4         51.4         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.7 <th< td=""><td>44.6         47.8         49.7         51.0         51.1         51.4         51.4         51.4         51.4         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.7         <th< td=""><td>9009</td><td></td><td></td><td>8.9</td><td>43.2</td><td>46.1</td><td>48.0</td><td>49.3</td><td>1 -</td><td></td><td>49.8</td><td>49.8</td><td>8.64</td><td>6.64</td><td>6.65</td><td>1:5</td><td></td></th<></td></th<>	44.6         47.8         49.7         51.0         51.1         51.4         51.4         51.4         51.4         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.6         51.7 <th< td=""><td>9009</td><td></td><td></td><td>8.9</td><td>43.2</td><td>46.1</td><td>48.0</td><td>49.3</td><td>1 -</td><td></td><td>49.8</td><td>49.8</td><td>8.64</td><td>6.64</td><td>6.65</td><td>1:5</td><td></td></th<>	9009			8.9	43.2	46.1	48.0	49.3	1 -		49.8	49.8	8.64	6.64	6.65	1:5	
50.1         53.6         53.6         53.6         53.6         53.6         53.6         53.7 <th< td=""><td>50.1         53.6         53.6         53.6         53.6         53.7         <th< td=""><td>2000</td><td>1</td><td></td><td>1-8</td><td>44.6</td><td>47.8</td><td>49.7</td><td>51.0</td><td>51.0</td><td>51-1</td><td>51.4</td><td>51.4</td><td>51.4</td><td>51.6</td><td>51.6</td><td>1</td><td>4</td></th<></td></th<>	50.1         53.6         53.6         53.6         53.6         53.7 <th< td=""><td>2000</td><td>1</td><td></td><td>1-8</td><td>44.6</td><td>47.8</td><td>49.7</td><td>51.0</td><td>51.0</td><td>51-1</td><td>51.4</td><td>51.4</td><td>51.4</td><td>51.6</td><td>51.6</td><td>1</td><td>4</td></th<>	2000	1		1-8	44.6	47.8	49.7	51.0	51.0	51-1	51.4	51.4	51.4	51.6	51.6	1	4
50.1         53.6         55.8         57.1         57.2         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.6         57.7 <th< td=""><td>50.1         53.6         55.8         57.1         57.1         57.2         57.6         57.6         57.6         57.7         57.2         57.6         57.6         57.7         <th< td=""><td>9000</td><td></td><td></td><td>0.0</td><td>46.4</td><td>49.7</td><td>51.8</td><td>9.</td><td>3</td><td>m</td><td>ě</td><td>e.</td><td>53.6</td><td>e.</td><td>53.7</td><td>23.7</td><td>5</td></th<></td></th<>	50.1         53.6         55.8         57.1         57.1         57.2         57.6         57.6         57.6         57.7         57.2         57.6         57.6         57.7 <th< td=""><td>9000</td><td></td><td></td><td>0.0</td><td>46.4</td><td>49.7</td><td>51.8</td><td>9.</td><td>3</td><td>m</td><td>ě</td><td>e.</td><td>53.6</td><td>e.</td><td>53.7</td><td>23.7</td><td>5</td></th<>	9000			0.0	46.4	49.7	51.8	9.	3	m	ě	e.	53.6	e.	53.7	23.7	5
54.6         58.1         58.2         58.1         58.1         58.2         58.1         58.2         58.4 <th< td=""><td>54.6         56.8         <th< td=""><td>2000</td><td></td><td></td><td>3.0</td><td>50.1</td><td>53.6</td><td>55.8</td><td>57.1</td><td>57.1</td><td></td><td>57.6</td><td>57.6</td><td>57.6</td><td>57.7</td><td>57.7</td><td>57.7</td><td>23.1</td></th<></td></th<>	54.6         56.8 <th< td=""><td>2000</td><td></td><td></td><td>3.0</td><td>50.1</td><td>53.6</td><td>55.8</td><td>57.1</td><td>57.1</td><td></td><td>57.6</td><td>57.6</td><td>57.6</td><td>57.7</td><td>57.7</td><td>57.7</td><td>23.1</td></th<>	2000			3.0	50.1	53.6	55.8	57.1	57.1		57.6	57.6	57.6	57.7	57.7	57.7	23.1
56.2         59.8         62.0         63.3         63.4         63.8         63.8         63.8         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.9         63.4         63.9         63.4         72.0 <th< td=""><td>56.2         59.8         62.0         63.3         63.4         63.8         63.8         63.8         63.9         72.0         <th< td=""><td>0004</td><td>1</td><td></td><td>7.3</td><td>54.6</td><td>58.1</td><td>56.3 60.3</td><td>61.7</td><td>61.7</td><td></td><td>52.1</td><td>62.1</td><td>62.1</td><td>52.5</td><td>58-7</td><td></td><td></td></th<></td></th<>	56.2         59.8         62.0         63.3         63.4         63.8         63.8         63.8         63.9         72.0 <th< td=""><td>0004</td><td>1</td><td></td><td>7.3</td><td>54.6</td><td>58.1</td><td>56.3 60.3</td><td>61.7</td><td>61.7</td><td></td><td>52.1</td><td>62.1</td><td>62.1</td><td>52.5</td><td>58-7</td><td></td><td></td></th<>	0004	1		7.3	54.6	58.1	56.3 60.3	61.7	61.7		52.1	62.1	62.1	52.5	58-7		
63.9 64.3 66.6 67.9 67.9 68.0 68.3 68.3 68.3 68.4 69.4 69.4 58.4 68.4 68.2 68.4 69.4 69.4 68.4 68.0 68.3 68.4 68.4 69.4 69.4 68.4 68.0 68.3 68.4 68.4 69.4 69.4 68.4 68.0 68.3 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4	63.9 64.3 65.6 67.9 67.9 68.0 68.3 68.3 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4	35.00	1		8.9	56.2	59.B	62.0	•	4	•		•	63.8	63.9	63.9		67.59
63.9         67.7         70.2         71.6         71.7         72.0         72.0         72.0         72.1 <th< td=""><td>63.9 67.7 70.2 71.6 71.6 71.7 72.0 72.0 72.0 72.1 72.1 72.1 72.1 72.1 76.4 76.4 76.4 76.4 76.4 76.4 76.4 76.4</td><td>3000</td><td></td><td></td><td>3.4</td><td>8.09</td><td>64.3</td><td>9.99</td><td>•</td><td>7.</td><td>•</td><td>•</td><td></td><td>68.3</td><td>68.4</td><td>4.80</td><td>31 75 P</td><td>*. **</td></th<>	63.9 67.7 70.2 71.6 71.6 71.7 72.0 72.0 72.0 72.1 72.1 72.1 72.1 72.1 76.4 76.4 76.4 76.4 76.4 76.4 76.4 76.4	3000			3.4	8.09	64.3	9.99	•	7.	•	•		68.3	68.4	4.80	31 75 P	*. **
70.0 73.8 76.4 78.0 78.0 78.1 78.4 78.4 78.4 78.6 78.6 78.6 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5	70.0 73.8 76.4 76.0 75.0 78.1 78.4 78.4 78.4 78.6 78.6 78.6 78.6 77.3 77.2 80.0 81.6 81.7 81.7 82.0 82.0 82.0 82.0 82.1 82.1 82.1 82.1 82.1 82.1 82.0 82.0 82.0 82.0 82.0 82.0 82.1 82.1 82.1 82.1 82.0 82.0 82.0 82.0 82.1 82.1 82.1 82.1 82.1 82.0 82.0 82.0 82.1 82.1 82.1 82.1 82.0 82.0 82.0 82.0 82.0 82.0 82.0 82.0	2500			4.0	63.9	67.7	70.2	71.6	71.6	711.7	72.0	72.0	72.0	72.1	72.1	72.1	7
73.3 77.2 80.0 81.6 31.6 81.7 82.0 82.0 82.1 83.1 83.1 76.2 80.6 85.6 85.6 85.7 85.7 85.7 85.7 85.7 85.7 85.7 85.7	73.3 77.2 80.0 81.6 81.6 81.7 82.0 82.0 82.1 82.1 82.1 82.1 76.2 76.2 80.6 83.4 85.1 85.1 85.1 85.2 85.6 85.6 85.6 85.7 85.7 85.7 85.7 85.7 85.7 85.7 85.7	1800	l	l	2.3	70.0	73.8	76.4	78.0	78.0	78.1	78.4	78.4	78.4	78.6	78.6	78.6	78:6
78.7         83.1         86.0         87.9         88.1         88.4         88.4         88.6 <th< td=""><td>76.7       83.4       85.4       85.1       85.0       85.1       85.2       95.2       95.2       95.2       95.2       95.2       96.3       96.3       96.4       96.4       96.5       96.3       96.4</td><td>1500</td><td></td><td>1</td><td>5.3</td><td>73.3</td><td>27.5</td><td>80.0</td><td>٠</td><td>31.6</td><td></td><td>82.0</td><td>82.0</td><td>82.0</td><td>172</td><td>178</td><td>7.7</td><td>3</td></th<>	76.7       83.4       85.4       85.1       85.0       85.1       85.2       95.2       95.2       95.2       95.2       95.2       96.3       96.3       96.4       96.4       96.5       96.3       96.4	1500		1	5.3	73.3	27.5	80.0	٠	31.6		82.0	82.0	82.0	172	178	7.7	3
78.7         83.1         86.0         87.8         37.9         88.1         88.4         88.4         88.6         89.6         91.8 <th< td=""><td>78.7         83.1         86.0         87.8         37.9         88.1         88.4         88.4         88.6         89.6         91.8         <th< td=""><td>1200</td><td></td><td></td><td><b>0.</b></td><td>76.2</td><td>30.6</td><td>4.68</td><td>Š</td><td>•</td><td>2.68</td><td>ŗ</td><td>•</td><td>•</td><td>85.7</td><td>95.6</td><td>200</td><td>ŝ</td></th<></td></th<>	78.7         83.1         86.0         87.8         37.9         88.1         88.4         88.4         88.6         89.6         91.8 <th< td=""><td>1200</td><td></td><td></td><td><b>0.</b></td><td>76.2</td><td>30.6</td><td>4.68</td><td>Š</td><td>•</td><td>2.68</td><td>ŗ</td><td>•</td><td>•</td><td>85.7</td><td>95.6</td><td>200</td><td>ŝ</td></th<>	1200			<b>0.</b>	76.2	30.6	4.68	Š	•	2.68	ŗ	•	•	85.7	95.6	200	ŝ
81.2 85.9 88.9 90.9 91.1 91.3 91.7 91.7 91.8 91.8 81.8 81.2 86.9 90.9 91.1 91.3 91.7 91.7 91.7 91.8 91.8 81.8 81.2 86.9 90.9 91.1 91.3 91.7 91.7 91.7 91.8 91.8 81.8 81.2 82.6 97.6 92.6 92.6 92.6 92.6 92.7 94.7 94.7 94.7 94.7 94.7 94.7 94.7 94	81.2 85.9 88.9 90.9 91.1 91.3 91.7 91.7 91.8 91.8 91.8 81.8 81.2 85.9 88.9 90.9 91.1 91.3 91.7 91.7 91.8 91.8 81.8 81.2 86.9 90.9 91.1 91.3 91.7 91.7 91.8 91.8 81.8 81.2 82.6 92.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0	1000			1.0	78.7	83.1	86.0		87.9	88.1		88.4	88.4	88.6	88.6	3.88	9788
81.8       86.7       89.8       92.0       92.3       92.6       92.9       93.0       93.1       93.1       93.1         82.6       87.6       96.7       96.7       94.9       93.7       94.9       94.6       94.7       94.7       94.7         83.1       88.3       91.6       94.9       95.2       95.7       96.2       96.3       96.3       96.4       96.4       96.7         83.6       89.4       92.8       96.3       96.3       96.4 <t< td=""><td>81.8       86.7       89.8       92.0       92.3       93.0       93.0       93.1       93.1       93.1         82.6       87.6       97.7       94.0       94.4       94.6       94.7       94.7       94.7         83.1       88.3       91.6       94.9       95.2       95.7       96.2       96.3       96.3       96.4       96.4       96.4         83.6       89.4       92.8       96.2       97.7       98.2       99.1       99.3       99.4       99.4       99.4         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.4       99.6         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.6       99.6         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.7       99.7         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.7       99.7         83.6       89.4       93.1       96.9       99.3       99.4       99.4       99.</td><td>800</td><td></td><td>1</td><td>1.6</td><td>81.2</td><td>85.9</td><td>88.9</td><td>4 .</td><td>91.1</td><td>91.3</td><td>91.7</td><td>91.7</td><td>91.7</td><td>91.8</td><td>91.8</td><td>91.6</td><td>8:16</td></t<>	81.8       86.7       89.8       92.0       92.3       93.0       93.0       93.1       93.1       93.1         82.6       87.6       97.7       94.0       94.4       94.6       94.7       94.7       94.7         83.1       88.3       91.6       94.9       95.2       95.7       96.2       96.3       96.3       96.4       96.4       96.4         83.6       89.4       92.8       96.2       97.7       98.2       99.1       99.3       99.4       99.4       99.4         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.4       99.6         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.6       99.6         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.7       99.7         83.6       89.4       93.1       96.9       97.8       98.2       99.1       99.3       99.4       99.7       99.7         83.6       89.4       93.1       96.9       99.3       99.4       99.4       99.	800		1	1.6	81.2	85.9	88.9	4 .	91.1	91.3	91.7	91.7	91.7	91.8	91.8	91.6	8:16
83.1 88.3 91.6 94.9 95.2 95.7 96.2 96.3 96.3 96.4 96.4 96.4 96.4 96.4 96.4 96.4 96.4	83.1 88.3 91.6 94.9 95.2 95.7 96.2 96.3 96.3 96.4 96.4 96.4 96.4 96.4 96.4 96.4 96.4	202			200	Bla	86.7	89.8	4	92,3	•	92.9	93.0	93.0	9301	93.1	43.1	
83.1 88.3 91.6 94.9 95.2 95.7 96.2 96.3 96.3 96.4 96.4 96.4 96.4 96.4 96.4 96.4 96.4	83.1 88.3 91.6 94.9 95.2 95.7 96.2 96.3 96.3 96.4 96.4 96.4 96.4 96.4 96.4 96.4 96.4	909		•	2.7	82.6	87.6	40.1	س	6	•	•		94.6	4.7	1.46	7.38	*
83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.4 99.4 99.6 89.6 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 83.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 89.7 89.7 99.1 99.3 99.4 99.7 99.7 99.7	83.6 89.4 93.1 96.9 97.8 99.2 99.1 99.3 99.4 99.4 99.6 99.6 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 83.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 89.7 89.7 89.7 89.7 89.7 89.7	200			2.9	83.1	88.3	91.6	•			96.2	1 🕳	96.3		96.4	1.06	796.4
83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.4 99.7 99.7 89.7 83.7 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.4 99.4 99.7 99.7	83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.4 99.7 99.7 89.7 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 89.7 89.7 89.7 89.7 89.7 89.7		1	İ	  -  -	945	747	2442	2003	79.5		1.000	4	200	den	7767		
83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7	83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7 83.6 83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7	000			7.5	83.6	4.00	93.1	6.04	2. v		1.66	•	94.00	4.00	0 00	6 r	
83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7	83.6 89.4 93.1 96.9 97.8 98.2 99.1 99.3 99.3 99.4 99.7 99.7	190	5	_	3.1	83.6	89.4	93.1	6.96	97.8	98.2	99.1		99.3	4.66	1.66	1.66	8.66
}		000		7 7.	3.1	83.6		93.1	9	~	æ	6		99.3	6	1 .	1.06	100.0
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* 141400		ASHEVILLE NC			ļ !		FROM	FROM HOURLY	OBSERVATIONS	TIONS			FROM HOURLY OBSERVATIONS			
STATION NUMBER:	NUMBER:	34873	STATION 1 ST TO 1	STATION NAME:	RAF	SCUL THO	ORPE UK			PER 100 MONTH:	OF RECORDS		54 -	HAR 64		
	•	•				VICIBILI	V NI ALI	STATHTE	MILES	•		• • • • • • • •	••••••			
¥ 1000	GE .	яў <b>ч</b>	n c	GE 4	96		SE C	Į.	GE	E	GE	GE GE	. SE	3.6E	<b>W</b> 5	84
••••••						<b>∤</b> :										
NO CEIL	21.6	25.9	27.72	29.8	31.3	31.8	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	***	23
CE 2000	22.6	27.1	28.9	31.1	32.7	33.1	6	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.5	
1		27.3	29.1	١٠	32.9	33.3	33.9	33.9	33.9		33.9	33.9	33.9	33.9	1	
- 1	- 1	28.4	30-3		36.1	34.6	35-1	ď	35.1	35.1	35.1	35.1	35.1	35.1	- [	-
GE 12000		59.9	32.0	34.3	35.9	36.3	36.9	36.9	36.9	36.9	36.9	36.9	36.9	36.9		2
-	27.3	32.6	35.1		39.6	40.0	40.6	40.5	40.6		40.6	40.6	40.6	40.6	*	1.0
0000	İ	2 2	486	39 B	7 7 7	E 444	6.5.3	45.0	65.0	62.0	6 6 7	6.54	2 4 4	68.0	1	
1	1	37.3	40.6		44.0	44.4	7	47.3	47.3	67.3	67.3	47.3	47.3	4.2.2		
6E 6000		39.7	43.0	.2		49.6	50.1	50.1	50.1	50.1	50.1	50.1	50.1	50.1	. V.	1:05
GE 5000		43.4	47.0	51.7	53.7	54.2		54.8	54.8	54.8	54.8	54.8	54.8	8.4.8		7
1.	60.3	0.1.5	51.9	56.8	58.8	59.3	59.9	59.9	59.9	59.9	59.9	8.65 59.9	59.9	50.05		
-	- 1	51.9	56.0		63.0	63.7	54.2		64.2		64.2	549	54.2	54.2	1	•
	1 49.3	57.3	61.8	6.99	69.1	70.0	•	4.07	10.6	9.02	70.6	9.01	70.6	70.6		20.6 10.6
GE 2500		0.59	6.69		77.8	78.7	79.2	19.2		_	79.2	19.2	79.2	79.2	gla.	79.2
1	9	8 2	76.8	82.6	85.0	85.9	8664	86.4	966	86.4	86.6	866	86.6	448	1	
6F 1500		73.8	80.3		900	00.0	000	91.0	91.0	91.0	91.0	91.0	91.0	91.0	91.0	91.0
	}	75.1	81.8	88.3		92.3					93.1	93.1	93.1	93.1		1786
GE 1000	1 66.1	75.9	32.6	89.7	92.9	93.8	94.4	94.7	94.7	94.7	94.7	94.7	94.7	94.7	94.7	94.7
		76.1	83.7		95.0	95.0	96.7	6.96	6.96	6.96	6.96	96.9	96.9	96.9		96.9
009 39	1	76.1	83.8	92.0	96.0	97.1	98.1	93.6	98.7	98.7	98.7	98.7	98.7	98.7		28
GE 500	5 66.2	76.1	84.2	92.8	8.96	98.0	1.66	99.66	7.66	7.66	1.66	7.66	99.7	7.66		7.66
1		76-1	248		96.B	98.0	93.2	- 4	99.8		99.9	99.9	99.9	99-9	1	98
GE 300	66.2	76.1	84.2	92.8	96.8 96.8	0.86	99.2	7.66	99°8	100.0	0000	100.0	100	100-0	100.001	28.0 0.00
		76.1	84.2		96.8	0.86	99.5	1.66	99.66	100.0	100.0	100.0	100.0	100.0		oe
200			, , ,		90		. 00	. 00	0.50	000	000	000	000	100.0	10001	100.0

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1	USAFETAC.	ASHEVILLE NO	LLE NC			PERCENTA	1146E F	GE FREQUENCY FROM	HDURLY	URRENCE Dyserva	TIONS	¥ 981 ±	A SUSAS	<u>-OF-OCCURRENCE OF-CETLING VERSUS VISIBILITY</u> HOURLY DYSEQVATIONS			
7	STATION N	MUMBER:	34873	STATION LST TO	ION NAME:	E: RAF	SCUL THORP	JRPE UK			PER 100	OF REC	RECORD: AF	APR 54 -	HAR 64		
: 4	201 1122	•					VISTRILITY	3	STATUTE	MILES		_ 1				***	
	2.	6E	F.	SF.	GE	GE 5	GE 2 122	in 4		GE L	35	9.E	9.5 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	35	3 SE	36.5	9
•	••••••	••••••		:	•	•									• • • • • •		•
\$	1130	29.0	32.3	36.0	39.2	39.9	40.2	40.8	40.8	40.9	40.8	40.8	40.8	40.8	40.8	<b>\$0.8</b>	40.8
35		31.0	34.3	38.1	41.3	42.0	200	42.9	42.9	42.9	42.9	42.9	42.9	42.9	42.9	65.0	42.9
18	1	31.7	35.1	38.9	42.2	42.9	43.2		٠.				• •		• •	43.8	3
3 3	12000	33.6	37.2	41.6	43.7	45.9	46.2	46.8	46.8	46.8	46.8	46.8	46.8	46.8	46.8	46.8	17
8	1	35.7	39.6	44.6	48.6	49.2	6.	50.4	50.4	50.4	50.4	50.4	50.4	50.4	50.4	50.4	8
3 8	1	1	9.7,	1.64	54.0	54.9	55.4	56.1	56.1	56.1	56.1	56.1	56.1	56.1	56.1	26.1	ž
35	•	45.8	50.8	53.1	60.6	61.4	58.9	59.6	52.7	59.6	59.6	59.6	59.6	59.6	59.6	62.7	323
188	1.	50.1	55.2	61.3	65.9	6,99	67.4	63.1	68.1	68.1	68.1	68.1	68.1	1.89	1.89	1.89	1.89
15		1	0.09	6.99	71.8	72.9	73.4	74.1	74.1	74.1	74.1	74.1	74.1	74.1	74.1	14:11	17.71
33	3000	59.2	65.2	72.8	78.2	79.4	90.0	77.0	80.7	80.7	80.7	80.7	80.7	80.7	80.7	80.7	8
39		1	59.2	77.3	83.3	84.6	3	1 .	95.9	85.9	85.9	85.9		85.9	85.9	85.9	85.9
3 5	1800	63.2	117	79.9	85.8	87.6	88.3	2.63	89.7	٠.	89.7	4 .	89.7	89.7	89.7	89.7	89.7
3	- {	7 7 7	72.7	80.9	87.2	89.0	da	91.2	91.2	٦,	91.2	4	91.2	91.2	91.2	91.2	2 4.8
2	- 1	1	3061	1.70	0.00	200	;	• 1	2.67	• {		• I			. !		
	1000	65.6	73.2	82.3 82.4	89.2	91.1	92.8	94.3	4. 46 20 7	96.46	9.46	94.6	94.6	94.6	94.6 94.8	94.0	9 4
99			73.3	82.8	90.1	92.3	*	•	96.0	96.0		96.2	96.2	96.2	96.2	96.2	25.8
3 13	000	65.6	73.4	83.6	91.7	93.9	0.96	7.76	97.9	98.0	98.6	98.7	98.7	98.7	98.7	98.7	7.96
19	500	65.6	73.4	83.6	91.8	94.3	96.4	93.4	93.7	98.3	4.66	_	99.66	99.6	9.66	9.66	9.66
		1	73.4	33.6	91.9	94.3	90.96	93.8	99.0	99.5	99.66	100.0	100.0	100.0	100.0	100.0	190.0
3 50		1	73.4	83.6 93.6	• •	94.3	9.0	98.8	99.0	99.2	99.99	100.0	100.0	100.0	100.0	100.0	
GE	900	65.6	73.4	83.6	91.8	94.3	96.5	98.3	0.66	99.2	6.66	100.0	100.0	100.0	100.0	10030	100.0

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USARFTAC, ESHEVILLE NO	TLLE NC					FROM	FROM HOURLY	OBSERVATIONS	TIONS							Уза
STATION NUMBER:	34873	STA	STATION NAME	E: RAF	SCUL THO	RPE UK			PERIOD MONTH:	OF RECORD: SEP HOUR	ORD: APR 54 HOURS: 18-20	•	HAR 66			
PART LAG	••••	• • • • • •			I HEISTA	TY IN S	TATHIF	MILES	•	•	•					
<b>6</b> 0	GE	6E 5	GE 4	GE 3	GE 2 172	S	GE 1 172	GE 1 1/4	GE 1	GE 3/4	GE 5/8	1.72	3	36		
		• • • • • • • • • • • • • • • • • • • •		:		• • • • • •			•	•••••	•	******				
10 CE 11 28.7	32.3	36.7	40.6	43.1	44.1	45.2	45.2	46.0	46.2	46.3	46.3	46.3	<b>6.1</b> 3	2	•	
6€ 20090 30-1	33.9	38.2	42.1	8.44	45.8	6.94	46.9	47.7	47.9	48.0	48.0	0.84	0.84	0.44		é.
	33.9	38.2	42.2	6.44	0.94		• •	6.74	48.1	48.2	48.2	43.2	48.2			
GE 12000 31.7	35.6	40.4	**	47.3	48.4	49.7	49.7	50.4	50.8	50.9	50.9	50.9	50.9	¥.08		
1	38.7	0.44	48.9	51.8	52.9	54.1	54.1	6.45	55.2	55.3	55.3	59.3	55.3	2.5		
8000	42.8	48.6	53.9	57.1	58.2	59.9	50.1	6.09	• •		61.4	61.6	**19	4.19		e Gay
SE 5000 18.6	47.2	59.2	58.9	62.7	63.9	65.6	65.8	66.6	67.1	67.4	67.4	\$ 2.7.0	3.1.0	1:		
	50.9	57.1	63.7	67.8	69.0	70.1	71.0	71.8	73	72.7	72.7	72.7	72.7	13.1		
	54.7	62.3	8 4.69	73.6	74.8		25.8	77.6	78.1	78.4		# # # # # # # # # # # # # # # # # # #	78.4	12		
GE 3500 49.0	57.6	65.8	73.2	77.8	79.0	80.7	91.0	81.8	82.3	82.7	82.7	82.7	82.7			
CE 2500 50.1	59.0	67.7	76.0	30.7	82.0	83.8	34.1		85.4	85.8	85.8	85.8	8.8	85.6	8	
1800	60.4	69.6	78.6	83.3	84.8	86.9	87.2		88.7	89.0	89.0	89.0	89.0	86.0	3	
GE 1500 52.2 GE 1206 52.2	61.7	71.6	80.9	96.3	97.8	90.0	90.4	91.3	91.9	92.2	92.2	92.2	92.2	92.2		
1000	62.1	72.2	81.7	87.1	88.7	6.06		95.4	93.0	93.3	93.3	93.3	93.3	93.3	99.3	
GE 900 53.0	2.50	73.1	82.9	88.7	90.2	92.4	93.1	94.2	93.3	93.7	95.2	93.2	95.2	95.2	95.2	
<b>.</b>	62.7	73.6	84.2	90.3	92.0	93.2	93.9	95.0	95.7	97.8	94.79	97.8	97.8	9.6		
8	62.7	73.7	84.6	7.06	92.3	95.0	96.0	4.76	98.2	98.9			6.86	6.86	6.8	
GE 300 93,2	62.7	73.8	84.9	91.0	92.7	95.3	96.3	98.0	98.8	99.66	9.66	99.66	99.66	136	i	
28	52.7	73.8	84.9	91.0	92.7	95.4	96.4	98.1	98.9 98.9	99.7	99.8	99.8	8.66	8.99		
6¢ 800 53.2	62.7	73.8	84.9	91.0	92.7	95.4	4.96	98.1	6.86	1.66	8.66	8.66	9.66	2.	0	
														7,		
THE M. MARKEY THE LINSEKVALLING	TRINGERE	CMITT I	006													

WERFERS, Sheville no		ICLE NC				FROM HOUR	FKOM	HOURLY	HOURLY OBSERVATIONS	TIONS							a le
Sfarföt tomben:	MANDER:	34873	STAI	STATION NAME:	E: RAF	SCUL THO	RPE UK			PERTOD MONTH:	OF RECE	RECORD: AF	APR 54 -	HAR 64			***
		•••••					V 21 AL	TATISTE	X			•					
	39	<b>6</b> E	S. R	99 •	39	GE 2 172	6E		9	95 -	GE 3//4	6E 5/8	GE 172	35.2	36	*	19
••••			•	•	•	•				•				*****			
A CRIT.	32.0	37.6	45.4	46.8	0.64	50.1	51.3	51.9	52.0	52.4	53.2	53.2	53.2	53.0		<b>19</b>	
GE 2000	32.9	38.7	43.6	6.74	50.1	51.2	52.4	53.0	53.1	53.6	54.3	54.3	54.3	55.0	9:	i	
	1	38.9		48.1	50.3					53.8	54.6	• •	54.6	55.5	22.2		
CE 12000	33.6	39.7	45.3	49.7	51.9	53.0	54.2	54.8	54.9	55.3	55.0	56.1	56.1	% . 8 . 8 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4	8.6		
GE 10000		42.0	48.0	53.3	55.8	57.0	58.2	58.8	58.9	59.3	60.1	60.1	60.1	8.09	3	7718	
	1	45.4		57.4	60.1	61.3	62.6	63.1			9.49	9.49		65.2	2.59		
CE 4000	41.0	48.8	55.3	61.6	64.3	63.4	56.8	65.2	65.3	68.0	68.9	68.9	68.8	69.69	3.63		
GE 5000	42.7	51.7	59.0	65.7	68.7	70.3			72.6	73.2	74.1	74.1		74.8			
3	43.2	52.3	59.7	999	69.6	777	4	<u>ط</u> ر	4		75.0		75.0	75.7			
	46.2	55.9	65.4	73.0	24.8	77.8	78.0	79.6	78.7	79.3	80.2		80.2	6 C			
SE 3000	48.4	58.4	67.3	74.6	77.8	19.4			•	82.3	83.2	83.2	83.2	83.9	67.50	3	
GE 2500	49.2	59.4	69.1	77.0	80.2	81.9	83.6	34.1	34.2	84.9	86.0	86.0	86.0	86.4	28.3	3	
i	50.9		71.4	79.3	82.9	84.6	• •	86.8	86.9		88.8	88.8	8.8.8	40.6	8		
1200	52.0	62.6	73.7	81.8	85.4	87.2	88.9	39.4	89.6	90.2	91.4	91.4	91.4	92,1	123	13	
66 1000	52.2	62.8	74.3	82.4	86.1	3.00 m	90.0	90.6	90.7	91.3	92.6	92.6	92.6	93.2	25	93.7	
	52.6	63.1	74.9	83.2	87.0	69.0	90.9	91.6	• •	92.2	93.4	93.4		1.96	3 3	9.46	
SE 600	52.7		75.3	83.9	98.2	90.2	92.1	92.7	92.8	93.4	94.7	94.7		2	î	2	
SE 500	52.8	63.3	75.3	84.3	89.0	91.0	93.0	93.7	93.8	94.4	7.56	95.7	95.7	96.3	E 2	0 0 0 0	
	52.7	8	75.4	84.8	89.8		0.46		95.0	95.7	97.0	97.1	97.1	97.6	9.6	1.96	
001 39	52.7	63.3	75.4	84.8	89.8	91.9	94.1	6.46	95.1	95.8	97.1	97.2	97.2	8	\$ 8°.		
GE 000	52.7	63.3	75.4	94.8	89.8	91.8	94.1	6.46	95.1	95.ª	97.1	97.2	97.2	9.05	•	0.00	
				3													
LIEFAL MINISER IN UNSERVALLINS	-		/417	;											1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、		

THE PERSON	MANUAL PARTY	34873	STAT	STATION NAME:	RAF	SCUL THOR	RPE UK			PFRIOD	DF RECORDS		APR 54 -	***		
	į,		221		•					MONTH	0			E.		
		• • • • • •			•	VICTALL	TV NI AL		MILLER			• • • • • •	***			
	<b>y</b> ,	GE	95	. GE	ł		35	GE	SE.	6E	GE	35 g	<b>₩</b> ;	33	8	
				•••••							•		•			
	23.4	27.2	32.2	36.1	38.2	39.1	40.5	41.2	41.5	41.9	42.3	42.5	42.6	#·2·	976	
00007.30	1	28.3	33.4	37.3	39.5	40.4	41.8	42.5	8.54	43.3	43.7	43.9	0.44	273	3	
CE 16800		28.5	33.7	37.7	39,8	40.8	• •		, .	• •	46.1	44.3	**			
	25.6	29.7	35.3	39.5	41.7	42.7	44.2	6.44	45.2	45.7	46.2	46.3	46.5	1		
90001 39	27.3	31.8	37.9	42.7	45.1	46.2	47.7	48.4	48.7	2.65	49.7	49.9	0.05	50,3	20.05	
1		35.0	41.6	46.9	9.64	50.8			53.6	54.2	54.6	54.9	55.0	55.2	þ	
2000	33.2	39.0	45.9	51.6	54.4	55.7	57.5	58.2	58.5	59.2	59.7	0.09	60.1	60.3	33	12
1	35.8	42.2	49.8	56.0	59.1	60.5	l •	63.1	63.5	64.2	64.8	65.1	65.2	17.69	4.5	
1	38.8	45.8	54.3	60.9	64.3	65.8	67.7	58.5	68.9		70.2	•	70.6		11.0	
GE 3006	3	50.1	59.1	6,99	4.69	71.0	73.0	73.8	74.2	74.9	75.5	75.7	75.8	76.1	200	
6E 2500	45.2	52.8	4.29	69.8	73.4	75.1	77.1	6.77	78.3	79.1	19.7	19.9	80.1	80.3	80.6	813
		55.6	65.9	73.6	2.5	79.3	81.4		4 .	83.4	84.0	4 -	84.4	84.6	8	8
1. 18	49.1	57.6	68.5	76.6	80.8	85.8	85.0	35.9	86.3	87.1	87.7	88.0	88.1	98.3	n.	12
066 1000	9.64	58.1	4.69	77.8	82.1	84.2	86.5	37.5	97.9	88.7	89.3	89.5	89.7	89.9	1.06	6.4 8.5
400		58.6	20.5	79.3	83.9	86.0	88.4	89.4		4 .		91.6		91.9	92.1	0.0 6.8
	1.	56.8	71.0	80.3	85.4	87.5	• •	91.5		• •	93.7	• •	94.1		94.5	***
GE 500	50.0	58.8	71.2	80.8	86.0	38.2 88.8	91.3	92.4	93.1	94.0	94.8	95.0	95.2	95.4	95.6	96.5
	0.08	58.9	71.4	81.3	86.7	89.0	92.3	93.6	94.3	95.5	96.3	9.96	96.8	97.1	97.3	58.5
GE 100	80.0	58.9	71.4	61.3	86.7	89.0	4 .	4 %	• •	• •	4 .		97.2	97.6	97.9	87.56
000 39	50.0	58.9	71.4	81.3	86.7	89.0	92.4	93.8	94.5	1.56	96.5	6.96	97.2	97.6	9.00	100.0

STATION NUMBER: 34	サイト ひじんて									_						
CATION NO								ביים יוסמיבי	Caro I an avacco							
	57.5	34.873	STAT	STATION NAME:	E: RAF	SCUL THO	RPE UK			PER 100	OF REC	RECORD: A	APR 54 -	MAR 64		
						VISIBILI	TY IN	STATUTE	MILES	•	•		• • • • • •			•
			9. F	. B. 4	<u>ሕ</u> «	GE 2	<u></u> ж		GE	GE -	97.E	95 87,8		35 E	¥ <b>3</b>	3
•	••••••					:							:			
HO CEIL	17.5	22.3	33.2	37.8	39.1	40.5	42.8	43.4	43.9	44.6	45.5	45.6	45.8	0.94	1.91	***
GE 20000	17.6	22.4	33.7	38.3	39.6	41.0	43.2	43.9	44.3	45.1	45.9	46.0	46.2	6.5	9.95	1
16000	17.6	22.4	33.8	38.4	39.7	41.1			4.4.4	45.2		1.94	46.3	9.9	3	13
GE 12000	17.7	22.5	34.3	39.0	40.4	41.8	44.1	44.7	45.2	45.9	46.8	46.9	47.1	47.3		1:
10000		23.9	36.2	41.0	42.5		46.1		47.2	48.1			49.2	49.5	18.6	27.5
0000	1	24.0	36.5	4	8-74	44.2	45.6		47.4	48.5	49.64		19.7	60.04	4	1
0000	19.7	24.8	37.8	43.5	45.6	47.1	φ. φ. τ	70°3	50.3	51.6	52.5	52.6	52.8	53.0	53.2	
		27.0	40.8	• •	48.9			•	54.2	55.2	56.0		56.3	56.6	56.8	88.
2000	22.4	28.3	42.9	49.6	52.4	54.6	6.75	59.1	58.5	59.6	60.4		8.09	61.2	4,19	63.5
1		29.8	644	51.6	54.4	56.7	59.0	1.09	5005	919		62.6	8779	258	1	1
4000	24.7	31,3	48.0	55.2	58.4	60.8	63.1	64.2	65.5	65.7	66.6	65.7	66.9	67.89	67.5	20.5
	27.1	33.9	51.4	58.9	62.4	64.7		•	00	•		71.4	71.6	72.0	72.3	74.45
GE 2500 2	27.5	34.3	52.3	60.4	64.4	66.9	69.2	70.4	71.1	72.0	73.7	73.8	74.0	74.4	74.7	76.9
1800	29.0	36.1	54.8	63.5	68.1	70.9	73.4	74.6	75.3	76.2		78.0	78.2	78.6	78.9	17.19
GE 1200	30.2	38.0	57.4	66.7	71.7	74.7	78.1	79.2	79.9		82.5	82.6	82.8	83.4	83.8	85°-11
GE 1000	30.4	38.3	58.3	67.7	73.0	76.5	79.3	81.0	91.6	82.7	84.4	84.5	84.7	45.4	85.7	87.8
800	31.0	38.8	59.0	58.8	74.3	78.0	81.3	• •	83.2	84.3		86.2	86.5	87.1	87.4	89.0
GE 600	31.2	39.0	59.6	69.7	75.7	79.5	82.9	94.3	94.0	86.0	88.0	88.2	88.4	89.0	89.4	91.5
500 300 cc	31.3	39.1	59.9	70.2	75.3	80.1	83.3	35.2	35.38	86.9	88.8	89.1	89.4	90.0	90.3	92.5
300	31.3	39.1	60.1	70.4	76.9	80.6	٠ ټه ا	85.8	36.7	38.7		91.1	91.3		92.4	94.5 24.5
100	7:7	39.2	500.2	70.5	77.0	80.8	34.4	85.1	87.1	89.1	• •	91.8	92.3	93.1	93.5	96.3
GE 000	31.4	39.2	60.2	70.5	77.0	80.8	84.4	46.1	87.1	89.2	911.6	91.9	92.4	93.2	93.7	100.0

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STATION	STATEON NUMBER:	34873	STAI	STATION NAME:	ME: RAF	SCULTHO	IRPE UK			PERIOD MONTH:	OF RECO	CORD: APR 54	R 54 -	MAR 64			
	•	• • • • • • • • • • • •	•			VICIBILI	, i	TATHT							*****	•	
IN	GE V	GE A	ng e	39	GF.	GE 2 172	GE 2	GE GE	GE 1 3.74	GE 1	GE 3/6	GE 5/8	GE 172	GE 2/8	37 .	3	
	•	• • • • • • • • • • •	•	• • • • • •	• • • • • • •	•	•						•			:	
NO CEIL	12.0	14.1	18.7	20.9	23.4	24.3	27.2	28.3	28.9	31.2	32.2	32.6	33,1	33.5	34.1	37.7	
GE 20000	12.4	14.4	19.4	21.8	24.4	25.4	28.3	5.62	30.0	32.4	33,3	33.8	34.3	34.7	35.3	38.9	
I	l	14.5	19.6	22.0	24.6	25.7	29.5	29.7		* C 1		34.2	34.7	35.2	35.7	16	
GE 12000	13.0	15.4	20.5	23.0	25.6	26.7	29.7	30.3	31.6	34.0	34.9	35.4	35.9	36.3	36.0	3 3	
GE 10000	13.5	15.9	21.3	24.0	26.8	28.1	31.4	32.6	33.4	35.9	37.0	37.4	38.0	38.4	39.0	6.5	
•	Γ	18.3	24.4	27.8	30.9	32.4	35.9	37.1	39.1	40.6	41.7	42.3		43.2	7	1.87	
GE 6000	16.8	20.0	28.2	32.3	35.4	37.1	40.8	42.3	43.3	46.1	42.4	48.0	48.5	6.83	45.9	2.5 9.0	
GE 5000	17.5	21.9	30.0		38.6	6.04	45.1	46.7	47.7	50.9	52.5	53.2	53.8	54.2	55.2	59.2	
	I	425	600	35.8	39.5	61.07	65.0	67.6	68.7	51.8	53.5	54.3	54.8	55.3	56.2	603	
0036 30	281 0	23.7	33.3	39.1	41.3 42.9	43.1	50.1	49.9 51.3	52.9	56.0	58.0	58.7	59.2	59.2	50.8	9	
GE 3000		25.9		41.9	45.8	48.4	53.4	55.5	56.6	29.1	61.6	62.4	65.9	63.3	4.49	58.5	
GE 2500	22.7	27.8	39.4	45.1	49.2	51.8	55.3	59.2	4.09	63.7	65.6	66.3	66.9	67.3	4.8	72.6	
l		28.9	39.7	46.7	51.3	54.0	59.4	61.7	62.9	66.5	68.5	l .	6.69	70.3	71.6	2.5	
GE 1200	24.6	30.3	42.4	50.0	54.9	58.3	64.2	67.0	63.3	71.9	74.2	75.1	75.6	76.0	77:5	81.4	
GE 1000	0 24.7	30.5	42.6	50.2	55.3	58.8	65.1	67.8	4.69	73.0	75.6	76.6	77.2	77.6	78.7	83.0	
	l .	32.0	44.8	53.3	59.2	62.9	69.4	72.2	73.8	77.4	80.1	81.2	81.9	82.4	83.4	87.8	
GE 600	2.92 0	32.7	45.7	54.6	61.0	64.8	71.7	74.5	76.2	80.0	82.7	83.8	84.5	84.9	86.0	7.08	
004 39	9.92 0	33.1	46.6	55.9	62.4	69.5	73.5	76.7	78.5	92.4	35.3	86.3	87.1	87.5	88.5	93.0	1
SE 300	1	33.2	46.8	56.2	63.1	67.3	ı	78.2	30.2	84.6	87.8	88.9	89.8	200	4.16	96.0	
	H	33.2	66.8	5663	63.2	67.4	74.8		80.3	84.7	88.1	89.1	90.2	91.0	92.1	1	
GE 100	7 - 9 - 0	33.2	46.8	56.3	63.2	67.4	74.3	78.3	30,3	84.7	88.1	89.1	2.06	91.0	92.3		
000 35	7.92 0	33.2	8.44	54.3	63.2	57.4	74.3	74.3	80.3	94.7	AR.1	89.1	90.2	91.0	92.3	100-0	

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USAF	USAFETAC, ASHEVILLE NO	ASHEVILLE	ILE NC					FROM	HOURLY	FROM HOURLY OBSERVATIONS	TIONS					A-25	
5141	STATION NUMBERS	MBERE	34873	STAT	STATION NAME	E: RAF	SCULTHD	HORPE UK			PER 100 MONTH:	OF RECORDS	CORD: APR	7 54 - 9-11	HAR 64	*	
CERTAG		• • • • •	•••••••••	•	• • • • • • • • • • • • • • • • • • • •	:	VISTRILL	S NI AII	STATUTS	MIIFS	•				***	****	* **
NI		GE	95 ¢	95 5	39 9	ñ.	GE ,	ge ~	SF.	GE .	<u>ب</u> ج	9% 3/%	9, c	. GE	30.	83	8
		•							, -			•	•		:	• • • • • • • • • • • • • • • • • • • •	
D C	CEIL	17.2	19.9	23.1	26.8	28.3	31.0	33.9	34.5	34.8	35.8	36.1	36.1	36.6	36.6	36.7	***
35	2000	17.8	21.0	25.4	29.1	30.8	33.7	35.6	37.2	37.5	38.5	38.8	38.8	39.2	39.2	30.0	
1	1	18.2	21.4	25.8	29.8	31.5	34.4			38.3			1 .		40.0		7.7
33	12000	19.6	23.2	28.0	32.5	34.3	37.2	40.1	40.8	41.1	45.0	45.4	45.4	42.8	42.8		
35	10000	20.6	24.6	29.5	34.5	36.6	39.5	42.7	43.3	43.7	44.7	45.1	45.1	45.5	45.5	45.6	**
<b>†</b> ~	1	20.8	26.3	32.4	37.6	40.1	43.2		47.3		, -	49.1			4.6.7		13
3 15	0000	23.5	28.9	35.9	41.4	43.9	45.74	51.3	52.0	52.5	53.5	54.0	54.1	54.5	54.5	77.	9.5
w i	5000	24.7	30.3	38.0	44.0		50.4	54.5	55.5	55.9	57.0	57.5	57.6	58.1	58.1	58.2	3
<b>†</b>	000	26.6	32.5	7-1-4	48.1	51.0	54.3	• •	• •	60.6		62.6		63.2	63.2	\$	3
3	i	28.8	34.9	44.0	50.9	53.8	57.7	62.6	63.5	64.0	65.3	0.99	2.99	66.7	66.7	6.99	9:59
39	2500	32.0	38.4	48.0	54.8	57.7	61.8	67.1	68.4	58.8	70.2	71.0	71.3	71.17	71.7	72.0	0.51
t	1	34.8	41.6	51.5	58.4	61.6	66.0	•	1 -	• •		• •		• •	4 .	7.9.	9: E
1	1	36.7	4.4.4	56.1	63.8	67.1	71.8		6	79.9	3 -	• •		83.2	83.2	83.5	5
9 E	0000	37.0	45.1	57.2	65.5	69.1	74.)	80.2	91.8	82.4	84.3	85.4	85.7	86.1	86.1	86.5	27.5
		37.5	45.6	58.0	6.99	70.9	75.7	, -	34.0			88.2	88.5	89.0	89,0	89.4	90.3
		37.1	46.1	59.0	68.9	73.0	78.2		87.2		• •	91.5		92.4	95.4	92.7	93.7
30	f	37.7	1.94	59.1	4.69	73.5	78.7	85.9	43.4	99.5	91.8	92.9	93.3	93.8	93.8	1.8	T 0
w 4	300	37.8	46.2	59.7	6.69	74.4	79.6			91.4			96.5	97.2	97.2	\$9.7 98.0	* • • • • • • • • • • • • • • • • • • •
33	l	37.8	46.2	59.7	6.69	74.4	79.6	• •	40.1		• •	0.96	9.96		97.3	98.0	5.06
3	000	37.8	46.2	59.7	6.64	74.4	79.5	87.3	90.1	91.4	6.40	96.0	94.4	97.3	97.3	98.1	100.0

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The state of																	
STATION	STATION NUMBER:	34873	STA	STATION NAMES	E: RAF	SCUL THG	APE UK			PERIOD MONTH:	OF REC	RECORD: A	APR 54 -	MAR 64			
**********		:				I THISTA	7.	STATHTE	7 5 1 W								
# N	GE	35	99 A	GE	96	GE 3 173	Se Se		GE	6E	96 276	96. 8.	5E	m d	34	*	
	:						:							:		•	
E CET	21.3	23.4	25.8	29.5	31.2	33.0	33.8	34.1	34.1	34.4	34.6	34.7	34.7	34.8	34.8	9-15	
GE 20040	9 22.9	25.4	28.2	31.9	33.8	35.0	35.3	36.8	36.8	37.1	37.3	37.4	37.4	37.5	37.5		
GE 16000	[	25.6	28.4	32.6	34.2	36.0	6.	37.2	• •	37.5	37.7	37.8	37.8	38.0	38.0	9.6	
GE 17000	25.1	27.7	30.5	34.7	36.6	38.4	39.1	39.6	39.6	39.9	.0,	40.2	40.7	6. 6.	2.5		
GE 10000	0 26.3	30.1	33.1	37.5	39.5	41.4	42.2	42.6	42.6	42.9	43.1	43.2	43.2	43.3	63.3		
Ι.		32.7	36.2	11.0	43.0	45.2	45.1	46.6	45.6	46.9	47.1	47.2	47.2	47.3	12		-
6E 6000	30.9	35.2	38.9	4.74	46.0	4.8.4	49.5	49.9	49.9	50.5	50.4	50.5	50.5	50.6	50.6		
	- 1	36.9	40.9	46.0	48.4	50.3	51.9	52.4	52.4	52.7	52.9	53.0	53.0	53.1	53,1	1	
		40.1	4.5.4	50.0	52.5	54.3		53.2	53.2		٠.	53.9	ゅト	57.5	5.75 S.7.3		
GE 3500		44.3	49.1	54.5	54.1	56.5	7	58.3	58.3	58.8				59.4	\$ 3	33	
GE 2500	-]	51.7	56.9	62.4	65.2	67.7	4.69	6.69	70.07	70.5	70.9	71.0	71.0	71.1	711.1	1441	
SE 1800	50.4	57.6	90.39	70.1	73.3	73.5	77.7	78.3	78.4	79.0	79.4	4 .	79.5	29:02	79.67	38.6	
GE 1500		59.9	68.6	75.5	79.4	92.8	85.3	36.0	86.2	86.9	83.2	87.3	87.3	83.4	83.4		
GE 1000	54.0	62.3	9,69	76.9	91.1	64.5	87.4	88.3	38.5	39.2	89.6	7.68	89.7	89.8	89.8	89.0	
"		62.5	70.0	77.3	82.0	35.7	88.9	89.3	0.06	90.8	91.1	91.2	91.2	91.3	91.3	2.3	
99	0 54.5	62.8	70.8	79.4	83.9	97.7	91.5	92.7	92.9	94.2	34.5	94.6	9.46		7.12	•	
6E 500	7.75 0	63.0	71.2	80.3	34.9	89.1	93.4	94.8	15.1	96.5	96.8	97.0	97.0	97.1	7.5	:3	
		63.0	, .	80.3	85.2	89.4	0.46	36.2	9.96	98.5	0.66	4.66	4.66	99.5	29.68	2	
	ŧ.	63.0	71.2	80.3	85.2	89.4	94.0	96.2	46.6	4 .	0.66	99.5	9.66	9.66	1.66	100.0	
000 35	0 54.7	63.0	71.2	80.3	85.2	4.68	0.46	36.2	36.6	98.5	0.66	99.5	66.6	9.66	2.66	100.0	
														ļ	A		4

٦	MOSERATION CASTAC		1				1				1					Contract to the second	一人 人名英格兰 人名英格兰人
			44			PERCENTAGE	щ	REGUENCY DE OCCURRENCE DE CEILING VERSUS VISIBILITA	DE DC	<b>NERENCE</b>	OF CE	T SNT	RSUS Y	STATE			
T.4	USAFETAC.	. ASHEVILLE	ורב אכ					⊬(X=	HOURLY	OBSERVATIONS	TIONS						
3	WILLIAM S	KATIUN NUMBER:	34873	STAI	STATION NAME	IE: RAF	SCULTHO	JRPE UK			PERIOD MONTH:	OF RECORDS	• 3	APR 54 -	MAR 64		
. ~ <b>~</b>	2002 15 20	• • • • • •	• • • • • • •				VISTATIL	S NI AII	STATULE	S I I I W				:		**********	
,	2 <b>61</b> 2	GE	GE	iii k	m 4	щ <b>«</b>	GE 2 172			0E	9. -	6E	5,8	36.		8	
\ \ \ \ \		:					. •									- 4	
-	NO CET	50.9	24.6	27.2	31.6	34.6	35.9	37.5	38.4	33.8	38.9	38.9	38.9	39.0	39.0	9.66	
	GE 20000	22.3	26.0	28.7	33.1	36.1	37.4	39.0	39.9	40.3	40.4	40.4	4.04	40.5	40.5	60.5	
] `	ŧ	•	26.2	29.4	33.8	36.8	38.1	39.7					41.1	41.2	41.2	271	
	ł	2	28.5	31.9	36.7	19.8	41.2	42.9	43.8	44.2	4.4.3	44.3	44.3		4.4.4	1	5.3
	GE 10000	25.8	30.1	33.9	38.8	42.0	43.4	45.2	46.0	46.5	46.6	46.6	46.6	1.94	46.7	1.00	
`	GE 8000	1	33.1	37.0	42.4	45.6	47.0	48.7	• •	50.0		50.1	50.1		2005	8:	
	GE 6000	31.0	36.1	1.1.	16.8	50.1	51.7	53.5	54.6	55.1	55.2	55.2	55.2	55.3	55.3	15	
	GE 5000	32.8	38.6	44.3	50.3	53.7	55.3	57.1	59.2	58.6	58.7	58.7	58.7	58.8	58.8	25	
	[	1	42.2	49.2	55.7		61.0	62.8				64.7	64.7		8.49	3	3
	1		47.4	55.4	62.7	9,99	68.4	70.3		72.2	• •	72.7	72.7	72.8	72.8	77.8	0.4
	GE 2500	64.9	52.7	61.4	69.3	73.5	75.7	79.0	79.5	79.9	30.2	80.4	80.4	80.5	80.5	86.5	83
] `	1	}	56.5	65.4	73.4		80.6	• •	34.5	84.9		85.5	85.5	85.6	85.6	92.0	85.7
			57.8	67.6	76.5	• •	4 .	<b>→</b>		89.4		90.0	0.06	90.1	90.1	90.1	? 8
	GE 1000	69.0	58.6	58.7	77.3	83.0	85.9	89.2	93.9	91.4	91.9	92.2	92.2	92.3	92.3	92.3	92.4
] `		ĺ	58.7	68.8	78.3	83.4	96.5	90.2			93.0	93.2	93.2	93.3	93.3	93.3	53.5
		] `	58.8	69.2	79.1	84.4	88.1	92.3	93.9	• •	• •	, .	96.1		96.2	96.2	3
	66 500	49.1	58.8	69.2	79.5	35.1	98.7	93.3	95.1	96.1	97.2	97.5	97.7	98.0	0.86	0.40	
] `	]	]	58.8	69.5	79.3	95.5	93.1	93.8	95.5	95.7	98.0	98.5	98.9	2.66	99.2	3.66	4.68
	CE 100	49.1	58.8	69.5	79.8		89.2	d m	95.7	96.8	98.1	98.6	99.0	99.4	90.4	*:66	-
	GE 000	1.64	58.8	69.5	19.8	85.5	29.5	93.9	7.36	96.3	98.1	98.0	99.0	4.66	9.66	**66	100.0

MOTATA	COUNTY WOLLT'S	24.973	CLAI	CTATION MAN	1	CUT HITS	200			00000	2000 30	.000	1	77 047		
151 LW1	*CHOCK *	Clore	137	LST TO UTC: -	R O	i	¥ [				¥	HELUKUS APK 34	18-20	MAK 04		ŕ
CETL INC						VISIBILI	X	STATUTE	MILES				• • • • • • •			
IN	GE	GE A	ម្ចាស	m 4	ш <sup>к</sup>	GE .	55 67 4	SE 1.73	GE .	е Е	. GE	GE A/A	66	97.6	# <b>!</b>	ພູຕ
•••••		•	:									:	:	,	• :	¥
NO CEIL	20.1	4.62	30.8	34.8	39.6	40.2	41.4	42.6	43.1	43.5	43.9	44.0	44.1	44.4	44.6	8.4
GE 20000	20.3	26.1	31.3	36.1	39.9	•	42.7	43.9	4.44	64.3	45.2	45.3	45.4	45:7	45.9	1.65
[ ` `	1	26.1		36.2	40.1		42.9	, .	44.6	45.1	45.4	45.5	45.6	45.9	46.1	46.3
CE 14000 GE 12000	20.8	27.5	33.9	36.9	45.4	44.0	45.3	46.5	47.0	47.4	47.7	47.8	48.0	48.3	48.5	48.7
GE 10000	21.9	28.6	35.9	4.04	44.5	46.2	1 -	6.84	49.5	6.64	50.2	50.3	50.4	50.8	51.0	51.2
	1		39.0	7.33	43.9	50.3	52.7	53.0	54.4	54.9	55.3	55.4	55.5	55.9	56.1	56.3
		22.3	40.8	46.7	51.0	52.9	54.7	55.9	•	57.0	57.3	57.4	57.5	58.0	58.2	58.4
GE 6000	25.2	32.9	41.5	47.4	51.9	۳3 <u>.</u> 9	55.7	6.99	57.4	58.0	n 8.9	58.4	58,5	58.9	59.1	29.4
GE 5000	26.3	35.1	44.5	51.1	55.8	57.7	59.3	61.3	61.8	-	52.7	62.8	65.9	63.3	63.5	63.8
	1	38.7	49.64	56.5	61.5	53.4	65.6	67.1	67.7	63.4	68.8	689	69	69.5	69.7	69.69
ı	- 1	39.9	51.2	58.5	63.5	ug e	4	9 0	69.1	•	71.0	٠	21.2	21.6	8112	72.0
υ <b>ε 3</b> 000	30.0	4103	6.76	* 00	7.00	200	* · · · · · · · · · · · · · · · · · · ·	6.7)	, 5.7	(303	(3.4	(3.4)	0.4	**	0.0	•
GE 2500	33.0	44.1	56.1	54.4	70.2	72.5	75.4	77.0	77.5	78.3	78.7	78.8	78.9	79.4	79.6	79.8
Į	1	46.1	58.6	57.5	73.5	75.5	29.2	30.6	91.3	31.9	82.4	82.5	82.6	83.0	83.2	83.4
GE 1500	35.3	47.1	59 B	69.5	75.9	78-6	31.7	33.6	84.1	84.7	85.2	85.3	85.6	85.8	86.0	86.2
	`	•	2.00		, 00	0.67	L • .7 ¢	•	73.67	7.00	0 [	0	• ì	7.10	•	•
GE 1000	35.3	47.6	61.1	71.3	73.1	30.4	34.6	86.3	37.4	98.2	88.6	38.7	88.8	89.2	89.5	89.7
	1	48.1	61.3	72.5	79.67	82.7	87.0	89.1	99.8	90.9	91.3	91.4	91.5	91.9	92.2	4.26
	- 1	68.1	610	12.1	79.6	82.9	87.3	3	90.3	91.4	<b>→</b> °	91.9	92.0	92.5	92.7	92.9
ee 200	33.8	7.84	0.20	13.0	30.5	3	5	40.0	41.4	45.0	0.6%	•	73.6	1301	•	7.66
GE 500	35.8	43.2	52.2	73.2	40.6	34.4	30.58	91.9	92.9	94.1	94.5	94.6	94.7	95.2	95.4	95.6
		48.2	52.29	73.3	80.9	84.1	99.0	92.3	44.5	96.2	96.8	6.96	97.1	91.6	98.0	98.2
	5	6842	62.2	4	80.3	1.48	39.9	4,	94.6	٠d ،	97.1	4	4	<b>001 0</b>	E 4. 08.	98.5
SE 100	35.3	49.2	62.2	73.3	83.9	34.7	~ ~ X	33.0	1.76	6.9	97.2	97.3	97.5	98.1	78.4	77.0
GE 300	35.8	48.2	62.2	73.3	80.9	34.7	7.6%	33.0	1.46	96.5	97.2	61.3	97.5	98.1	98.4	0.001

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G

		99 0		47.7	48.3	48.3	49.2		1	57.8		779	71.2	75.5	78.4	ĺ	86.7	87.8		1		93.1		95.6	6.96	100.0
		GE 176		47.1	47.6	47.6	48.6	51.2	55.8	52.1	6.8.4	9		74.4	77.3	81.1	85.4	86.6	89.5	100	91.0	91.8	22.2	946.3	94.3	94.3
MAR 64		GE 3/8	• • • • • • • • • • • • • • • • • • • •	47.1	47.6		48.8	51.2	55.8	59.5	, , ,,,,	; 4	70.3	• •	77.2		85.3	86.5	89.4	900	6.06	7.16	92.0	94.0	0.46	0.46
26 -	<b>:</b> !:	GE 1.22		46.6	47.1	47.1	48.1	50.6	55.3	58.3	۲ ۲۶	65.8	69.8	73.8	76.7	80.4	84.7	85.9	68.8	89.5	90.3	91.2	91.5	9.50	93.4	93.4
CORD: APR	Hunksi	GE 5/8		46.3	6.94	46.9	47.8	50.4	55.1	58.7	63.1	65.6	69.6	73.5	76.5	80.2	84.5	85.7	88.6	89.2	90.1	91.0	616	93.0	93.0	93.0
UF RECO		38 3 <b>7</b> 4	• • • • • •	46.3	1	I	47.1-	50.4	55.1	53.7	73 1	65.6	69.6	73.5	76.5	RO.2	84.5	35.7	33.6	39.2	90.1	91.0	9143	0.24	93.0	93.0
į		GF 1			46.0	46.6	45.4 47.5	50.1	54.7	56.0	6.2	653	59.5	73.2	75.1	79.9	2**8	35.4	88.3	84.9	<b>कु</b> 9 क	9.00	2-16	91.1	7.26	32.7
		35 1 1/4		45.3	: । । । । । ।	45.3	45.9	4.64	54.0	55.3	41.3	16.6	68.4	72.4	75.3	79.0	43.3	34.5	37.3	38.6	9.00°	5.4.5	39.7	4.0	93.9	10.
	SIMIL			4.4.4	4.004	45.4	45.4	د و د	53.0	54.5	0 17	240	5.8.€.	71.9	74.8	7.4.5	15. 2. 2. 3.	1.4.	45.3	37.5	4.8	0.0	246	7. C	0.00	0.0°
P. 15	STILLIN ST	,; <b>~</b>		43.3	7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 .	44.4	46.0	(*;*)	52.5	53.9		6.2	500.7	70.6	73.	77.2	12.5 01.0		84.3	35.6	5.90	47.1	47.62	ن مراد 10 مراد	67.5	87.5
SCULTHUR	VISIALLI	GE 2 1/2	•	41.5	42.0		43.0	45.5		53.0			24.0	20°€¢	70.3		17.5	75.5		•	•	42.5		2.75 2.75		42.7
YAF		jj.		40.0	4).6	43.5	40.3 41.5	43.0	40.1	51.7	ر د د	57.6	51.5	55.5	67.3 70.1	71.4	74.5	75.4	77.7	13.3	73.7	7.4.0	29.0	2.5	79.1	73.1
STATION NAME:		ςς. 19		37.5	35.1	1.4	39.0	41.3	45.4	4.3.4	4 (5	16.2	58.7	62.4	54.3	67.0	70.1	70.9	72.6	72.8	73.1	73.1	13.1	73.1	73.1	/3.1
STATION		ñ ru		34.5	35.1	35.1	35.3 36.0	43.1	40.9	44.1	44 2	2 4	52.0	55.0	56.6	59.0	51.3	51.9	62.9	63.0	63.2	53.5	245	63.2	63.2	53.2
34473		π, <b>4</b>		25.4	27.1	1.10	27.2	39.5	31.5	32.4	36 2	1	39.5	41.3	42.0	43.9	45.1	45.54	46.1	46.2	46.2	45.2	40.2	40.6	46.2	44.2
NUMBER:		ĜĒ 1		21.4	21.5	21.5	22.3	23.1	25.5	26.22	7 32	9 62	31.0	33.3	34.0	35.1	36.0	36.3	36.9	36.9	36.9	36.0	96.9	36.3	36.9	36.4
STATION NU	CETAING	, I	:	CETL	20000	l	12000	10000	000 ē	<b>2002</b> 6003	5007	1503	4390	1000	2500	1.400	1200	1020	300	7.00	600	599	603	200	100	999
STA	CEL	EEE I		Ş	130		H 19	1 in 10	ű.	ين ول	12		w t	<b>3</b> (3)	u c	u:	Jug S	14. L	   U   U	빙	ш G	E.		ى بى ئ ۋ	eg.	u.

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					5.														- 1	-						
			<b>3</b> e		6.14	43.3	43.6	2	6.77	52.0	56.3	60.3	13	62.5	70.6	75.6	80.2	85.6	87.7	90,3	917.6	92.8	94.4	96.8	98.4	100.0
			35	• • • • •	40.6	42.0	42.3	44.2	46.5	50.7	54.9	58.9	64.2	1499	69.5	74.1	78.7	84.1	86.1	88.8	89.9	2116	92.9	98.2	96.0	96.0
	MAR 64		378	•	40.4	41.8	42.2	44.0	4.6.4	50.4	54.6	58.7	63.9	65.8	68.9	73.8		83.8	85.8	88.4	89.6	90.9	92.6	94.8	95.5	95.5
	- 45		H 2		40.2	41.6		43.8	46.1	50.2	54.4	58.4	63.6	-	68.6	73.5	78.1	83.4	85.5		89.2	90.0	92.2	94.46	95.0	95.1
	RD: APR	•	6E 5/8	•	40.0	41.4	41.7	43.5	45.9	50.0	54.1	58.1	63.4	IC .	68.4	73.3	6.11	83.2		87.8	89.0	90.3	92.0	94.1	94.6	9.46
	OF RECORD		3.6E	•	39.8	41.2	41.5	43.4	45.7	8.64	53.9	57.9	63.2	ď	69.2	73.0	11.6	82.9	85.0	87.5	88.7	0.06	91.6	93.6	94.1	94.1
	PERIOD MONTH:		F. 1	•	39.4	40°4	41.2	43.0	45.3	49.4	53.5	57.4	62.5	•	4.19	72.3	76.8	92.1	1.45	80.0	87.7	0.68	90.6	95.4	92.8	92.8
		MILES	GE	•	33.6	0.04	40.3	42.1	4.44	45.4	50.8 52.5	55.4		•	65.3	71.1	75.5	30.3	92.5	35.1	<b>.</b> 01	37.3	38.5	30.2	90.4	4.06
		STATUTE MILE	GE 1	•	38.2	37.6	39.9	41.7	44.0	0.64	50.3		500.3	64.3	65.1	70.5	75.0	7.63	42.0	4 .	•	9.98	6.83 0.83	99.1	49.2	19.2
	RPE UK	X	95 7	•	37.4	38.3	39.2	41.0	43.3	<b>1</b> ~ 1	51.2	D • 7 5	59.3	6-14	9.49	59.3	73.7	73.7		1.2.4	33.3	9 <b>4.</b> 9	30.0	96.3	35.4	86.4
	SCUL THO	VISIBILI	GE 2	•	35.3	36.7	37.0	33.3	41.0	44	43.7	52.2	57.0	5.5.8	51.5	65.9	70.2	74.7	76.1	73.1	79.0	79.₽	50.7	51.3	31.5	31.3
	E: RAF		# A	•	33.7	35.0	35.3	37.1	39.2	42.8	46.5	1.64	54.5	55.2	58.9	63.2	67.2	71.3	72.6	74.47	75.2	75.B	75.6	77.1	77.1	77.1
	STATION NAME:	•	96 4	•	31.3	32.5	32.9	34.6	36.6	0.04	43.5		51.1	52.B	55.2	59.2	52.8	26.4	57.5	59.0	59.7	70.1	70.7	71.0	71.0	71.0
	STATION LST TO A	:	6E		27.5	29.7	29.3	30.4	32.2	34.9	36.1	40.04	44.5	0.94	48.3	51.6	54.3	57.7	58.5	59.4	59.9	60.1	50.4	50.6	50.7	50.7
}	34873		G. A	•	21.9	22.7	22.8	24.0	25.3	27.4	29.7	31.3	34.0	35.3	37.2	40.0	45.6	44.5	45.1	45.7	65.9	46.0	46.1	46.2	45.2	46.2
2000	NUMBER:		38	•	13.2	18.3	18.4	19.9	20.3	22.5	24.2	25.5	27.5	28.5	30.2	32.7	34.3	35.6	36.4	36.4	77-7	37.1	37.2	37.2	37.3	37.3
משו די שכי	STATION N	CEIL ING	IN	• • • • • • • • •	CEIL	20000	16990	12000	10000	9000	0000	5000	4000	3500	3000	2530	1900	1200	1000	900 900	200	600	503	300	133	000
;	STA	:3	- 4		2	13. E		병병	14.0	l ig	u iy	w <sub>S</sub>	병병	ᄖ	بين	u. 6	35	9 9	lig.	y G	9	E.	ני ע	35	3 45	i S

OBERATING LUCATION USAFETAC. ASHEVILLE				1												
	LOCATION ASHEVILLE	N NC	; ;		PERCEI	PERCENTAGE. ER	REQUENCY FROM	Y DE DCI HJURLY	<u>DE OCCURRENCE</u> HJURLY JBSERVAT	E DE CE	ILING V	RENCE DE CEILING VERSUS VISIBILITY SERVATIONS	1.11812.1	2		
STATION NUMBER:		34873	STAT	STATION NAME LST TO UTC:	E: RAF	SCULTHU	JKPE UK			PER 100 MONTH:	UF RE	CORD: APR	PR 54 -	MAR 64		
CEILING						VISTRIL	N Y	STATUTE	MILES	•		•		• • • • • •	•••••	******
٥	- A	SE A	55 et	Э. В	g r	GE 2 1/2	Se Se	SE 1 172	30 -	99 1	37.6	GE 5/8	GE 1/2	6E 3/8	6E	<b>6</b> 6
• • • • • • • • • • • • • • • • • • • •					:				• • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	•••••	•			
NO CEIL 14.1		18.3	22.1	25.8	27.7	29.2	31.2	32.4	33.0	34.2	35.3	35.4	35.9	36.2	36.4	37.6
GE 20000 14.	4.3	3.00 x	22.3	26.0	28.1	29.8	31.8	33.1	33.9	35.1	36.2	36.3	36.8	37.1	37.3	30
16000 1		ဆိုင	22.8	26.4	28.6	30.2	32.2	<b>:</b> .		15.	36.7		37.	37.6	37.8	6.8
1		0		26.8	29.0	30.8	33.0	34.4	35.2	36.4	37.5	37.7	38	38.4	38.7	39.8
GE 10000 15.4		13.4	23.9	28.4	30.8	32.7	35.0	36.6	37.4	38.7	39.8	39.9	40.3	40.7	40.9	63.0
8000			24.6	29.1	32.0	34.5		*		41.1	• •	• •	42.8	43.1		į
GE 6000 17.6			25.6	32.0	35.9	38.4	41.0	42.5	43.8	45.1	48.2	46.3	46.8	47.1	47.3	7.0
SE 5000 19.4		23.9	29.3	35.6	40.0	42.3	45.7	47.6	4.8 8.6	50.1	51.2	51.3	51.8	52.1	52.3	53.4
4000	Ì	1.	34.2	43.0	48.2	51.3					• •	• •	61.3	61.7	61.9	63.0
			36.4	46.2	51.8	55.1	53.6	50.7	62.1	63.7	64.9	65.0	7.59	65.9	06.1	67.2
GE 2500 25.1		32.0	41.4	52.0	57.6	51.3	64.9	57.2	59.3	70.3	71.6	711.7	72.2	72.7	72.9	74.2
1800	l		44.2	56.2	52.1	55.3		• •		• •	• •	4 .	4 .		4 .	80.6
1200	İ		6.94	59.4	55.7	70.1	• •	77.9	43.3	• •		83.8	4 .	85.0	85.2	86.6
GE 1000 27.7	1	35.4 4	47.2	50.3	65.8	71.3	75.3	79.2	31.7	53.7	85.1	85.3	86.1	86.6	86.9	88.2
800			47.3	61.2	7.19		0.17		82.3			86.6		87.8	1.88	89.4
909			49.0	62.4	59.3	73.9	79.0	42.3	7 5	• •	• •	88.7	4 .	90.0	90.3	91.7
SF 500 27.	e .	35.7 4	48.4	63.2	73.6	75.3	90.7	0.43	35.4	38.6	90.2	90.4	91.2	91.8	92.1	4.66
300 27	w 0	Ì		63.3	71.0	75.9	91.6	45.2	87.3	90.2	4 -	92.1	92.9	93.6	94.2	96.0
100 27	æ	5.7	48.6	63.3	1:12	75.1	32.0	45.7	88.2	90.3		93.0	93.8	94.6	95.3	98.3
SE 000 27.	æ	35.7 4	3.6	63.3	71.1	76.1	82.3	85.7	84.2	90.8	92.8	93.0	93.8	94.6	95.3	100.0

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	·**																									
			# 9		7	38.0	39.2	Ş	7	3	î	8 % 8 %	1:10			73.2	9.2	3	85.9	97.4	5 .3	91.8	93.7	96.0	97.6	100.0
			84	•	36.3	36.6	36.9	37.8	38.9	1.24	6.99	51.3	29.0	80.8	- 1	70.8	76.4	81.6	83.3	84.9	87.8	89.0	90.0	92.2	9.26	92.7
	MAR 64	•	308	•	36.0	36.1	36.4	37.3	38.4	41.7	* <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del> <del>1</del>	50.9	58.6	66.99	•	70.1	75.8	80.9	82.7	84.1	87.0	88.2	90.06	91.2	91.6	91.7
	APR 54 -		GE 1		35.6	35.7	36.0	36.9	38.0	41.2	0.94	50.3	58.0	59.8	•	69.6	75.2	80.3	82.1	83.6	86.4	87.6	89.3	90.1	90.3	90.3
	is		6E 5/8		35.6	35.7	36.0	36.9	38.0	41.2	0.94	50.3	58.0	59.8		69.6	75.2	80.2	82.0	83.4	86.3	97.4	39.2	90.0	90.2	90.2
	OF RECORD: NOV HOUR		GE 3/6		35.3	35.4	35.8	36.7	37.8	41.0	45.8	50.1	57.7	59.4		69.2 73.8	74.9	79.9	81.7	93.1	85.9	87.0	88.8	39.6	89.7	19.7
SNGI	PERIOD (	•	GE -		34.8	34.9	35.2	36.1	37.2	40.4	45.2	49.6	57.1	58.9	j :	68.7	74.3	79.3	91.1	32.6	85.3	96.4	97.9	83.7	98.3	98.8
USSERVALIUMS		HILES	6E		34.0	34.1	34.4	35.3	36.4	39.7	44.4	8.84 4.03	55.1	57.9		57.3	72.9	77.9	74.7	31.1	83.9	35.0	199	85.9	97.0	27.0
- KJM MJUKLY		IN STATULE			33.6	33.7	34.0	34.3	35.9	38.9	43.7	43.0	55.2	56.3	. ;	55.2 70.6	71.7	76.5	73.3	79.3	32.5	93.7	54.7	9 S.E.	35.6	35.5
として	RPE UK		(2)	•	32.4	32.6	32.3	33.7	34.3	37.7	42.3	45.4	53.1	54.4	• 1	63.6	68.9	73.1	74.0	75.9	73.7	79.3	80°4	31.	1	51.5
	SCUL THOR	TIBITI	6E 2 42	•	29.7	29.3	30.1	30.8	31.7	34.1	38.7	42.6	0.64	50.3	• 1	59.0	63.9	57.3	58.7	70.07	72.2	73.2	12.5	73.6	~	73.7
	E: RAF	I X			28.6	23.7	• •	29.7	30.6	32.6	37.1	40.8	46.8	51.4	• i	55.2		54.6	65.3	67.0	67.8	70.0	70.1	70	70.1	70.1
	TO UTC		B 4	•	27.2	27.3	27.7	28.3	29.1	30.6	34.1	37.5	42.6	63.9	• i	51.6	56.4	59.4	50.4	61.6	63.1	53.7	53.7		•	53.7
	NC11113		ည္သ	•	22.1	22.2	22.3	22.9	23.3	24.7	27.3	29.7	32.8	33.6	`	34.9	42.9	45.4	45.7	46.3	46eB 47.1	4.7.4	47.64	47.4	41.4	47.4
ררג אנ	34873		45	• • • • • •	17.9	18.0		18.2	13.7	6.6	22.1	23.9	26.4	27.2	7 0 0 7	31.2	34.0	35.7	35.8	36.0	36.2	36.2	36.2	35.2		36.2
ASHEVILLE	NUMBER:		GE 4	• • • • • • •	14.3	14.4	14.4	14.7	15.0	15.9	17.9	19.1	21.12	21.65	;	24.3	25.3	23.0	23.1	28.2	28.3	28.3	1 6	ं ल		24.3
USAFETAC.	STATION N	CE IL ING	1 N C E E T	• • • • • •	CEIL	20000	•	12000	10000		0009	2000	1	3500	l	2500		1200	1000		200		300			600
nSi	ST	3	4		오	35	뜅	3 33	88	<b>8</b> 8	3 3	98	3	u u	,	eg eg	E S	<b>1</b> 11 12 12 12 12 12 12 12 12 12 12 12 12	3, 5	E.	48	8	4 6	; ;	Si.	S.

Statistic National Control C	FATION NUMB ELLING IN G EEET	ASHEVILLE NO	ON E		7	PERCENTAGE_FRE		BROW HOURLY	OF OCCL	DASERVATIONS	TIONS	NC VE	GROW HOURLY DESERVATIONS	TIBIS				
Fig.   Color	EFET G		4873	STATION LST TO	: I	,		ו עני			1 1	REC	RD: AP					
CFI   110   131   174   204   224   234   254	IN G EEET G O CEIL 11	•		• • • • • • •	•••••	×	• •	Z	•	F S	•	•	•	•				
CEIL   11-0   13-2   17-0   20-2   21-4   22-7   25-7   27-1   27-4   29-5   28-6   29-1   29-6   29-6	CEIL	, E	3E 6				6 <u>F</u> 2 172	in N		(3)	6E •	GE 3/4	GE 5/8	GE 172	378	3971	30	
CERT 111-0 131-2 17-0 201-2 21-1 21-0 201-2 21-1 21-0 21-0	CEIL					:		:		:					:		***	
1,000   11.1   11.3   17.4   20.6   22.1   23.0   27.2   27.4   27.5			2	0	21	rc.	.7	ır.	9	27.1	~	3	00	28.8	29.1	5.62	31.6	
1,000   11.1   13.1   17.4   20.8   22.4   23.2   23.1   27.4   27.5   24.6   29.1   29.1   29.9	20000		£,	4.	9		3.0	Ç,	٠ .	~,		80		29.1		30.0	32.3	
1,000   11.2   11.5   11.6   21.1   22.7   23.4   25.4   23.7   23.4   23.5   23.7   23.6   23.7   23.9   23.9   23.7   23.9   23.7   23.9   23.7   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9   23.9	16000		-		200		~	7.	27.4	27.8	28.0	29.1	29.3	29.5	29.8	30.4	32.0	
1000   11.7   14.2   19.6   22.6   25.0   25.4   27.7   29.9   30.4   31.5   31.6   32.0   32.4   31.9   30.0   11.3   14.5   15.0   22.6   22.6   22.4   27.7   32.9   31.4   32.5   32.6   32.6   32.6   32.8	12000		m 4				2 a	6.9	27.9	23.1	23.5	29.6	30.0	30.4	30.3	30.8	22	
1000   11.7   14.2   14.0   22.6   22.7   22.4   27.5   29.9   31.4   32.5   32.6   32.0   32.4   32.5   32.6   32.0   32.4   32.5   32.6	2003	1	<u>.</u>   .				1					• ]					<b>:</b>	
9000         12.9         15.5         20.1         24.6         27.5         39.3         32.3         34.5         34.6         34.5         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         36.9         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         37.7         30.2         30.7         40.0         40.2         44.6         40.2         44.6         40.2         44.6         40.2 <th< td=""><td>10000</td><td></td><td>ر د</td><td></td><td></td><td></td><td></td><td>* 4</td><td></td><td></td><td><u>.</u></td><td>• •</td><td>• 4</td><td></td><td></td><td>32.9</td><td>35.2</td><td></td></th<>	10000		ر د					* 4			<u>.</u>	• •	• 4			32.9	35.2	
67000         14.2         17.5         23.4         37.5         34.5         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.7         34.5         34.5         34.5         34.5         34.5         34.5         44.6         42.6         42.5         42.5         44.6         44.5         44.7         44.5 <t< td=""><td>3000</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>32.3</td><td></td><td>33.4</td><td>34.5</td><td>34.6</td><td>35.2</td><td>35.5</td><td>36.3</td><td>1.96</td><td>det.</td></t<>	3000							0	32.3		33.4	34.5	34.6	35.2	35.5	36.3	1.96	det.
5000         15.5         19.0         24.9         30.4         33.9         35.5         39.1         41.3         42.0         42.9         44.5         44.5         45.2         45.7         46.3         46.5         46.3 <th< td=""><td>0009</td><td></td><td></td><td>ì</td><td> </td><td></td><td>0</td><td>35.5</td><td>36.9</td><td>37.7</td><td>38.5</td><td>39.7</td><td>39.8</td><td>4.04</td><td>40.7</td><td>41.5</td><td>13</td><td></td></th<>	0009			ì			0	35.5	36.9	37.7	38.5	39.7	39.8	4.04	40.7	41.5	13	
4500         15.9         19.4         25.1         11.6         35.0         41.4         42.8         43.6         44.6         46.7         49.6         51.3         51.4         51.9         52.1         51.9         52.1         51.2         52.0         41.4         40.1         47.7         49.6         51.8         51.3         51.4         51.9         52.1         52.0         52.1         52.0         40.7         40.6         40.5         51.3         51.4         51.5         51.3         51.4         51.9         52.1         52.1         52.0         52.1         52.0         52.1         52.0         52.1         52.0         51.3         50.0         51.3         50.0         50.0         51.3         50.0 <th< td=""><td>5000</td><td></td><td>0</td><td>6</td><td>25</td><td>j</td><td>.6</td><td></td><td></td><td></td><td>2</td><td></td><td>44.6</td><td>45.2</td><td>1 .</td><td>46.3</td><td>6.83</td><td></td></th<>	5000		0	6	25	j	.6				2		44.6	45.2	1 .	46.3	6.83	
45000         17.5         21.5         21.5         21.6         49.7         41.4         40.1         47.7         44.6         49.7         51.3         51.4         51.4         51.5         52.5 <t< td=""><td>6500</td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td></td><td>43.6</td><td>444</td><td>46.2</td><td>46.3</td><td>46.B</td><td>42-1</td><td>1.84</td><td>20.00</td><td>1</td></t<>	6500							4		43.6	444	46.2	46.3	46.B	42-1	1.84	20.00	1
2500         22.0         25.4         59.7         30.4         44.0         46.4         51.4         63.4         59.4         59.4         59.4         66.3         56.4         59.4         60.4         59.4 <th< td=""><td>4000</td><td></td><td></td><td></td><td></td><td></td><td></td><td> (7</td><td>47.7</td><td>48.6 50.4</td><td>49.7 51.8</td><td>51.3</td><td>51.4</td><td>51.9</td><td>5245</td><td>en re</td><td></td><td></td></th<>	4000							(7	47.7	48.6 50.4	49.7 51.8	51.3	51.4	51.9	5245	en re		
2500 22.0 25.4 34.5 43.4 44.3 50.9 55.0 54.8 50.1 51.5 63.4 63.5 64.3 65.2 10.1 21.2 2000 22.0 28.0 31.2 46.5 51.3 55.1 61.0 63.5 54.7 56.3 68.2 68.2 68.2 68.2 68.2 68.2 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	3000		30		•		4.	51.9		55.1	55.4	60	58.4		59.43	4.09	63.5	
1500   23.0   28.1   37.7   47.5   52.8   56.1   62.1   65.0   66.3   67.9   69.9   70.0   70.7   71.7   73.0     1500   23.7   28.9   38.8   44.9   54.7   59.1   64.1   67.1   68.4   70.1   72.2   72.4   73.2   74.5   74.7   75.5   76.5   77.8     1200   24.4   29.8   40.2   50.0   55.6   40.1   65.2   59.3   77.9   77.3   74.5   74.7   75.5   76.5   77.8     1000   25.4   31.3   42.9   54.7   63.4   67.5   72.9   74.2   75.9   78.2   78.4   79.2   80.3   81.4     1000   25.4   31.5   43.4   56.0   54.4   77.0   77.9   76.3   77.0   79.3   80.5   81.4   82.8     1000   25.5   31.9   44.3   56.0   53.2   57.0   73.7   77.1   74.5   80.3   82.9   93.1   84.0   85.1     1000   25.5   31.9   44.3   56.0   64.1   65.2   76.0   77.0   77.4   81.1   83.4   86.5   87.8   88.9     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   83.4   86.3   86.5   87.8   88.9     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   83.4   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   56.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   44.3   64.0   64.1   67.2   76.0   81.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   48.8   90.0   92.2   93.1   84.1   87.2   87.5   88.8   90.0   92.2     1000   25.5   31.9   48.8   90.0   92.2   93.1   84.1   87.2   88.8   90.0   92.2     1000   25.5   31.9   48.8   90.0   92.2   93.1   84.1   87.2   88.8   90.0   92.2     1000   25.5   31.9   48.8   90.0   93.1   84.1   87.2   88.8   90.0   93.2     1000   25.5   31.0   48.8   48.8   48.8   48.8   48.8   48.8   48.8	2500	1		5.	9.0	- m n				! .	51.5				65.2	66.3	69.1	
1200 24,4 29,8 40,2 50,6 55,5 40,1 66,2 69,3 70,6 72,3 74,5 72,4 73,2 76,7 77,8 77,8 77,8 77,8 77,8 77,8 77,8	1300	1			١.,			-	65.0	56.3	67.9		70.0	70.7	2.2	73.0	8.6	
1000 25.4 31.9 42.2 53.2 59.7 63.4 59.5 72.9 74.2 75.9 78.2 78.4 79.5 80.3 81.4 82.4 82.4 80.0 25.4 31.3 42.3 54.1 60.6 54.4 70.5 72.9 74.5 77.0 79.3 77.0 79.5 80.3 80.5 81.4 82.4 82.4 80.0 25.4 31.5 43.4 54.6 61.2 65.0 71.3 74.6 76.1 77.9 60.3 80.5 81.4 82.8 83.9 84.5 80.0 25.5 31.9 44.3 56.0 63.2 67.0 73.7 77.1 74.5 80.3 82.9 83.1 84.0 86.1 87.9 86.4 85.7 84.5 80.0 25.5 31.9 44.3 56.0 63.3 67.0 77.1 77.1 74.5 80.3 82.9 84.1 85.0 86.1 87.9 80.5 81.0 25.5 31.9 44.3 56.0 63.3 63.0 75.0 79.4 81.1 83.4 86.3 86.5 87.8 88.9 90.0 92.2 70.0 25.5 31.9 44.3 56.0 64.1 60.2 76.0 30.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2 87.5 81.9 64.3 56.0 64.1 60.2 76.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.5 81.9 44.3 56.0 64.1 60.2 76.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 88.8 90.0 92.2 87.2 87.5 87.5 87.2 87.2 87.2 87.2 87.2 87.2 87.2 87.2	1200			Ì				7.	59.3	4 -	72.3		74.7	75.5	76.5	77.8	86.5	
900 25.4 31.5 43.4 54.6 61.2 65.0 71.3 74.6 76.1 77.9 60.3 80.5 81.4 82.8 83.9 700 25.4 31.5 43.4 55.6 61.2 65.0 71.3 74.5 76.1 77.9 60.3 80.5 81.4 82.8 83.9 700 25.5 31.9 44.3 56.0 63.2 67.0 73.7 77.1 74.5 80.3 82.9 83.1 84.0 85.1 86.4 65.0 25.5 31.9 44.3 56.0 63.5 67.0 73.7 77.1 74.5 80.3 82.9 84.1 85.0 86.1 87.5 80.4 500 25.5 31.9 44.3 56.0 63.3 63.0 75.0 77.0 77.0 77.0 77.0 80.3 85.9 84.1 85.0 86.1 87.5 80.3 80.9 82.9 81.0 87.0 80.9 80.9 80.9 80.9 80.9 80.9 80.9 80	1000			İ		ĺ					75.9	æ	78.4		80.3	81.4	7. 18	
700       25.5       31.8       43.8       55.2       61.8       55.6       72.0       75.3       76.3       76.5       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       81.0       82.9       83.1       84.0       85.1       86.0       85.1       86.4       85.1       86.4       85.1       86.4	906							73.3	74.5	76.1	77.9	U) C	80.5	81.4	82.9	83.9		
500       25.5       31.9       44.3       56.0       53.2       57.0       73.7       77.1       74.5       80.3       82.9       83.1       84.0       85.1       86.4       85.1       86.4       85.1       87.5       87.5         500       25.5       31.9       44.3       56.0       63.3       63.0       75.0       79.4       81.1       83.4       86.5       87.2       86.9       90.0         200       25.5       31.9       44.3       56.0       63.3       63.0       75.0       79.4       81.1       83.4       86.5       87.8       88.9       90.0         200       25.5       31.9       44.3       56.0       64.1       55.2       76.0       90.0       91.9       84.1       87.2       87.5       88.8       90.0       92.2         100       25.5       31.9       44.3       55.0       64.1       64.2       75.0       30.0       91.9       84.1       87.2       87.5       88.8       90.0       92.2	200		1		61	æ	i	72.0	75.3	75.3	78.5	81.0	81.2	82-1	83.2	86.5	87.8	
25.5     31.9     44.3     56.0     63.5     67.6     74.0     73.0     79.4     91.3     83.9     84.1     85.0     86.1     87.9     89.3       25.5     31.9     44.3     56.0     63.3     53.0     75.0     79.4     81.1     83.4     86.3     86.5     87.8     88.9     90.0       25.5     31.9     44.3     56.0     64.0     53.1     75.2     79.9     81.6     84.0     87.0     87.3     88.9     90.0       25.5     31.9     44.3     56.0     64.1     50.2     76.0     90.0     91.8     84.1     87.2     87.5     88.8     90.0     92.9       25.5     31.9     44.3     55.0     64.1     50.2     75.0     31.0     31.0     31.1     34.1     87.2     87.5     88.8     90.0     92.9	009		6	.3	53	r i		73.7	77.1	78.5	80.3	82.9	93.1	84.0	95	86.4	<b>Ž</b>	
300 25.5 31.9 44.3 56.0 63.3 53.0 75.0 79.4 81.1 83.4 86.3 86.5 87.8 88.9 90.7 500 25.5 31.9 44.3 56.0 64.1 50.2 76.0 81.6 84.0 87.2 87.5 88.8 90.0 92.2 100 25.5 31.9 44.3 55.0 64.1 50.2 76.0 30.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2 100 25.5 31.9 44.3 55.0 64.1 65.2 75.0 30.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2 100 25.5 31.9 44.3 55.0 64.1 65.2 75.0 31.0 31.9 84.1 87.2 87.5 88.8 90.0 92.2	500	ر می ا	0.0				9		73.0		91.3	100	84.1	85.0	86.1	87.5	5.00	
200 25.5 31.9 44.3 56.0 64.0 63.1 75.3 79.9 81.6 84.0 87.0 87.3 88.5 89.8 91.5 100 25.5 31.9 44.3 56.0 64.1 62.2 76.0 30.0 31.8 84.1 87.2 87.5 88.8 90.0 92.2 000 25.5 31.9 44.3 56.0 64.1 68.2 75.0 31.0 31.3 84.1 87.2 87.5 88.8 90.0 92.5	300		70.				0	75.0	79.4	81.1	83.4		86.5	87.8	88.9	9000	180	
000 25.5 31.9 44.3 55.0 64.1 64.2 75.0 31.0 31.9 34.1 87.2 87.5 88.8 90.0 92.3	100		0	33	İ	į	٠,٠	76.0	30.0	81.6 81.8	84.1	87.2	87.5	4 .	90.06	92,2	13.	
	000		0	.3	9 0.	:	.2	•	1 •	•	! •		1	80	90.0	92.3	3	1.
				1		‡ ‡	*****		-	*******	•							

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	USAFEIALO ASPEVILLE	ורד אנ					¥0%a	HOURLY	JASERVATIONS	TIONS				HOURLY DASERVATIONS			
STATION	NUMBER:	34873	5141	STATION NAME	HE: RAF	SCULTHOR	JRPE UK			PERIOU MONTH:	OF RE(	RECORD: APR 54 HOURS: 09-11	APR 54 -	MAR 64			
CETI TMG						VISIBILLE	X I N	STATUTE	MIIN						**********	•••••	
IN	GE	6E	ម្ច	99 9	GE	65	35		6E	•	GE 3/6	6E 578	6E	35	8	3	
•	•	•	:							i :	:	<b>!</b> :	:				
NO CEIL	12,3	14.4	17.0	20.1	21.2	22.0	25.0	25.4	26.0	27.1	27.8	28.0	28.1	1.85	2.8.2	2	
GE 20000	12.3	14.9	17.6	21.1	22.2	23.0	25.1	26.6	27.1	28.2	28.9	29.1	29.5	29.2	29.3		
•	13.2		13.1	21.7	• •	23.6	25.4			28.9		29.8	29.9	29.9	30.0		
GE 12000	7-	16.4	19.4	23.1	24.3	25.3	28.8	29.3	30.0	31.1	31.9	32.2	32.3	32.4	22.		 
GE 19000	7.	17.2	20.2	24.0	25.3	26.3	30.4	31.1	31.8	33.0	33.8	34.1	34.2	34.3	7.	91 81	
	1	18.6	22.7	26.9	28.4	29.7	33.9	34.6	35.3	36.7		38.0	38.6	38.7	38.9		
GE 6000	17.3	21.4	20-1	30.4	32.1	33.3	37.8	38.8	39.7	41.0	42.2	42.6	43.1	43.3	43.6		1.5
GE 5000	18.7	23.2	28.2	32.9	34.7	36.3	41.3	42.3	43.3	44.7	46.2	46.7	47.2	4.7.4	1.5.4	0.00	
1	1	25.7	31.4	37.3	39.6	41.4	46.9	43.1	49.1	50.6	52.2	52.7	53.4	53.7	53.0		
GE 3500	22.2	28.8	35.0	39.6	44.9	47.4	53.4	55.1	52.6	54.1	55.8	56.2	61.3	57.4	62.0	63.3	<b>.</b>
SE 2500	26.4	31.9	38.4	45.9	49.3	52.6	53.7	50.3	61.3	53.1	64.8	65.7	6.69	67.3	67.6	0.89	
l	28.2	34.4	42.1	49.9	53.3	56.7	64.3	56.4	57.4	69.6	71.6	72.4	73.7	74.1	2	2	
GE 1200	30.0	37.1	45.7	54.6	58.9	52.3	70.3	72.9	73.9	76.1	78.3	79.3	80.7	81.1	81.3	3:	
GE 1000	30.3	38.0	46.8	6.25	4.09	54.0	72.2	75.1	76.1	78.3	80.8	81.8	83.1	83.6	83.8	85.2	
	i	38.4	47.3	56.7	61.3	65.0	73.7	7.6.7	6.77	30.2	82.7	83.7	85.0 8.0	85.4	85.7	6	
	ł	38.7	47.7	57.1	62.2	566.2	75.4	• •	79.9	82.2	84.8	85.9	87.2	87.7	87.9	6.6	
SE 500	30.8	38.7	47.7	57.2	62.9	67.1	75.6	80.0	31.3	83.8	86.3	87.4	88.9	89.3	89.6	91.0	jun 1
	30.8	38.7	47.8	57.6	63.4	67.9	7.11	31.1	82.6 82.6	85.7	88.3	90.2	91.9	92.6	93.2	2.3	i a or B
	1	39.7	47.8	57.6	63.4	57.3	77.77	91.1		35.9	89.8	91.2	93.1	94.1	95.3	1.96	
GE 000	30.3	39.7	47.8	57.6	63.4	67.9	77.77	91.1	82.5	95.9	84.8	91.2	93.1	94.1	95.3	100.0	
TOTAL MIMBER OF DRSERVATIONS	AC GEN	DASERVA															
			7														-

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														The second second		1. W. T. T. T. T. T. T. T. T. T. T. T. T. T.	
STATION	NUMBER:	34973	STAT	STATION NAME LST TO UTC:	HE: RAF	SCUL THÜR	JRPE UK			PERIDO MONTH:	OF REC	RECORD: AF	APR 54 -	MÁR 64			
CF11 ING	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	:		•	VISIBILIT	× ×	STATUTE	No.		:					****	
IN	GE 2	SE 6	in a	⊕ 9	GE 3	GE 2.1.0	GE 2		9 <b>71</b> 1	GE 1	37.6 37.6	GE 5/8	GE 1/2	3,0 3,74	3		
:	•	•	•	•		•		•									
NO CEIL	17.3	18.6	21.6	23.9	25.6	26.8	28.6	28.8	29.0	29.1	1.62	29.5	29.2	29.5	29.2	•	
GE 20000	18.6	19.8	23.2	25.7	27.3	28.8	30.5	30.9	31.1	31.2	31.3	31.4	31.4	31.4	4716		
i i	i	20.0	23.7		23.0	59.4	31.2	• •	31.8	31.9	32.0	32.1	• •	32.1	1.22		
CE 12000	20.3	21.9	26.0	28.8	30.6	32.1	34.0	34.6	34.9	35.0	35.1	35.2	35.2	35.2	12.5		
GE 10000	21.3	22.9	27.3	30.2	32.0	33.6	35.8	36.3	36.7	36.9	37.0	37.1	37.1	37.1	37.1	17.7	
]	22.	23.9		32.3	• •	35.8	38.3			39.4	39.6	39.7	39.9	39.9	9		
GE 6000	24.6	25.6	32.6	36.3	36.6	9.0,	43.3	7,4.0	4.4.3 4.4.3	44.7	44.9	45.0	45.2	5.2			1
GE 5000	25.6	28.2	34.7	38.8	41.5	43.9	30	47.4	•	48.3	48.6	48.7	48.9	48.9	0.63	2.63	6
	2	30.2	37.3	42.0	46.2	0.84	51.9	52.7			54.2	54.4		8.45			12
GE 3000	29.0	33.1	41.7	47.7	51.7	54.4	58.3	59.4	60.09	6009	61.3	0.29	62.3	62.4	97.79	•	
GE 2500	32.9	37.4	46.7	53.2	58.2	61.4	65.3	65.6	67.2	68.1	68.7	69.3	69.7	69.8	69.9	10.2	, , , , ,
	36.	42.3	52.3	59.5	64.7	68.2	~ 4			w c	76.2	76.9	77.2	77.3	77.4	0:42	
		45.6	57.2	6.49	70.7	75.4	79.3		32.1	83.1	83.8	84.4	84.8	84.9	0.69		
GE 1000	39.2	46.1	58.0	65.7	711.7	76.5	81.2	83.0	83.7	84.7	85.3	86.0	86.3	86.4	900.0	96.9	
	1	40.0	58.6	66.7	• •			ر د کا	•	86.8	• •	88.2	•	88.7	88.8	1.68	
1	1	46.7	53.7	67.1	73.9	79.1	84.6	46.7	97.6	88.6	89.4	90.2	90.06	90.7	90.8	7:1	<b> </b>
005 39	39.6	1.94	58.3	57.2	74.0	73.2	94.7	37.0	98.0	89.2	90.3	91.1	91.7	91.8	61.6	92,2	
		1.97	58.9	67.6	74.8	90.3	36.1	89.0	90.9	• •	95.1	d • •	97.0	97.7	97.9	7.8	
	ĺ	46.8		67.7	74.9	40°4			91.1	m.	95.5	7.96	97.4	98.3	98.7	•••	
SE 000	39.7	46.9	59.0	57.7	74.9	30.4	95.3	99.2	91.1	93.0	95.6	7.96	97.4	98.3	7.86	100.0	

		****		*****	**	20		0.00	300.7	9.04	:	2.	9.796	9.0	2.2	2.0	83.8	200	88.8	8.9	92.7	91.6	99.1	100.0
			35		31.4	33.3	33.6	35.8	36.7	8.0	.5.9	2.65	3.6.4	63.4	7152	77.9	83.7	86.1	88.7	90.7	92.6	97.4	98.8	98.8
<b>*</b>	MAR 64		39.5	•	31.4	33.3	33.9	35.8	38.7	8-04	45.9	49.7	56.4	63.4	71.2	77.9	83.7	86.1	88.7	90.7	92.6	96.8	97.9	97.9
OCCURRENCE OF CEILING VERSUS VISIBLEITY ILY OBSERVATIONS	APR 54 -		GE 1.23		31.4	33.3	33.9	35.8	38.7	40.8	45.9	1.64	56.4	63.4	71.2	77.9		86.4	88.7	90.1	92.4	96.3	97.2	97.2
<del>∧ Snsa</del> ;	CORD: A	•	SE 5.28		31.4	33.3		35.8	38.7	40°8	45.9	49.7	20	63.2	71.0	77.7	83.4	85.9	98.4	90.4	92.2		95.1	96.0
T SNI 7	OF RECO		97¢	:	31.3	33.2	33.8	35.7	38.6	40.7	45.3	49.6	56.2	63.0	70.8		83.2	85.7	88.2	90.5	92.0	95.1	95.3	95.3
OF CE.	PERIOD MONTH:		3.		31.1	33.0	33.6	35.4	38.2			0.65	3 ,	12	69.8	76.4	82.2	34.7	<b>~</b> 0	39.2	30.8	100	93.3	93.3
JRRENCE JBSERVA		MILES	SE 1		31.0	32.9	•	35.3	38.1	40.2	45.0	48.3	55.0	51.7	59.5	75.3	31.4	33.7	9.	87.9	49.3	4 -	91.3	91.3
HJURLY S		ATUTE	GE 172		30.6	32.4		34.9	37.6	39.6	44.2	47.9	54.1	50.8	58.3	74.7	30.2	92.4	6.48	36.7	33.1	93.7	49.88	4.7 B
FREQUENCY	yn ∃e	Y IN ST	13.7		29.6	31.4	32.0		35.4	33.4	42.9	46.6	52.7	58.8	666.3	• •	73.1	90.2	82.3	83.6	54.7	44.0	86.0 95.0	A6.J
1	SCUL THORP	VI SI BILLIY	- 3		27.3	29.0	29.6	31.2	33.7		39.R	43.1		53.9	50.3	66.2	71.0	72.0	74.1	75.0	75.8 76.8	76.8	76.3	76.3
<del>Percenta</del> ge	RAF			•	26.1	27.8	28.1	29.4	31.8	33.6	37.6	40.8	45.8	50.4	56.9	62.6	6.99	68.2	69.3	70.1	7.0.7		71.1	71.1
	STATION NAME:		F. 4	• • • • • •	24.2	25.8	26.1	27.1	28.9	30.4	34.3	37.2	42.1	46.7	52.7			61.6	ç	Ì	63.3	53.7	63.1 53.7	63.7
	STATI		95 <b>re</b>	•	20.2	21.2	21.4	22.2	23.7	٠	27.9	30.0	-,	37.0	42.7		• •	49.0			50.1		50.3	50.3
E NC	4.973		G.F.		8.9	17.7	~ 0		19.7		22.4	24.1		27.2	33.8	6,	3	37.6			38.1		38.1	38.1
OPERATING LOCATION USAFETAC: ASHEVILLE	48ER:		# n		13.4	14.3			15.3			19.0		22.7	26.5		5	28.3			28.7		28.7	28.7
USAFETAC.	STATION NUMBER:	: 1		•	CEIL	20000	!	12000	10000		ì	5000	ł	3000	2500	l	!	1000		ĺ	2005	l	100	000
USAF	STAT	CELL INC	223	•	NO C	GE 20			35		High High	w 2	ł	<b>1</b>	u u	ł	{	99 9	96	S.E.	15 15	w W	<b></b>	Je Je

STATIO	STATION NUMBER:	34873	STA	STATION NAME:	IE: RAF	SCUL THOR	IRPE UK			PER 100	OF REC	ORD: APR 54	8 54 ·	MAR 64		
5ML 1135						TILIBISIA	. Z	STATUTE	MILES			•	•			
IN	GE 2	6.E	GE Ä	ĜĒ A	3	GE 2 172	GE 2	1 1	GE 1 174	3E 1	GE 3/6	GE 5/8	GE 1.22	GE 3/8	. GE	
•	• • • • • • • •	•	• • • • •	• • • • • • •	• • • • •	• • • • • •	•	• • • • • •	•		•	•	•	• • • • • •		
NO CEIL	16.0	20.0	25.0	28.6	29.8	31.4	33.0	34.2	34.7	34.8	35.7	35.9	36.0	36.1	36.2	
GE 20000	1.91 00	20.1	25.1	29.2	30.4	32.1	33.7	34.9	35.3	35.4	36.3	36.7	36.8	36.9	37.0	7.7
1		20.1	25.1	29.3	30.6		33°×	35.0	35.4	35.6	36.4	36.8	36.9	37.0	37.1	37.0
GE 12000	00 16.3	20.4	25.8	30.6	32.2	33.9	35.4	36.7	37.1	37.2	38.1	38.4	38.6	38.7	38.8	18
GE 10000	00 17.1	21.2	25.6	31.7	33.4	35.3	37.1	39.4	38.9	39.0	39.9	40.2	40.3	4.04	9.0	90
	i		27.75	33.7	35.8	37.3	39.3	+1.2	41.7	41.8	42.7	43.0	43.1	43.3	4.6.4	
CE 6000	00 19.2	24.0	29.5	36.7	36.9	41.6	43.6	42.3	45.6	45.8	46.7	0.24	47.1	47.3	*:	9.24
SE 5000	9.61	24.2	30.4	38.8	41.7	44.1	45.1	47.7	48.1	48.3	49.2	49.6	49.7	6.64	50.0	50.3
	≂;	92	34.3	44.7	4.8.4	51.7	54.0	• •	56.1	56.3	57.2	57.6	57.7	57.9	58.0	7.06
		62	37.0	48.4	52.6	55.6	59.2	51.0	61.4	61.7	62.6	62.9	63.0	63.4	63.7	7.
GE 2500	00 26.2	33.0	41.6	54.0	59.6	52.6	65.4	67.4	67.9	58.1	0.69	69.3	4.69	69.6	70.1	70.6
l	1		45.4	5A.6	63.9	68.2	71.6	73.5	74.0	74.2	75.1	75.4	75.6	76.0	76.2	76.7
1				61.8	68.3	73.1	77.2	79.2	79.7	80.1	81.0	81.3	81.4	81.9	1.28	***
GE 1000	000 30.1	37.7	48.9	53.7	70.4	75.2	19.4	41.4	32.1	92.8	83.7	84.0	84.1	84.6	84.8	85.2 84.0
ļ	j	38.0	4.64	64.8	71.8	75.9	81.6	43.7	6.43	85.0	85.9	86.2	86.3	86.8	87.0	7 C
	30.	38.0	49.6	05.3	72.7	75.0	H2.9	35.2	35.0	86.7		87.9	88.0	88.4	88.7	2.98
35 50	500 30.3	38.2	8.64	56.0	73.6	79.0		35.7	37.6	38.2	89.1	89.4	89.6	90.0	90.2	90.8
	j	38	6.64	66.7	74.6	80.2	7.97	38.9	37.9	90.6	92.1	92.4		93.6	93.8	7.7
	1	38	6.64	666.9	74.9	30.6	2.9%	39.4	90.7	92.1	93.6	94.1	9.46	95.8	96.0	96.3
0 <u>3</u> 5	000 30.3	33.2	49.9	46.3	74.9	40.5	0.00	49.68	93.5	92.2	93.7	94.3	94.8	96.0	96.2	100.0

2 22 2 6 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	86.4 86.4 88.1 89.3	86.1 86.1 87.8 89.0	83.6 85.6 86.1 87.2 88.4	83.4 85.4 87.1	82.7 84.2 84.8 95.9	81.4 33.0 33.6 34.7 85.9	31.3 31.3 31.3 33.0	73.4 73.4 73.9 80.0	0 ma 0 d	69.0 79.2 23.3 71.1	61.8 62.7 63.4 64.0	48.3 48.3 48.7 48.7	37.7 37.7 38.0 38.0	30.4 30.7 30.8 31.0		8 8888
2838	19.3		77.2 78.9 81.0 84.1	76.7 78.3 80.4 83.6	40000	Sign of the c		440	. 4 % 4 ~	1 N & Q \( \mathred{\text{V}} \)		53.1 59.1 59.7 61.8	45.8 45.8 48.0	35.4 36.4 36.4	28.3	1200	
67.0	5.00			65.4	65.3		• • •	62.5	• • ! •	57.3	• • •	48.7	38.0	30.4	24.1		88 8
1000	52:4	52.4 55.2 60.9	52.1 54.9 60.6	51.7 54.4 60.1	51.6	51.0 53.8 59.4	52.7	49.1 51.9 57.4	46.9 49.7 55.2 57.3	44.7 67.6 52.6 54.6	42.9 45.1 50.1	37.3	30.7	24.2 25.0 27.7 23.9	19.1 19.8 22.1 22.8	\$000 4000 4000	<b>698</b> 8
	*** - ***:	44.6	44.2 48.8	43.8 46.9 48.3	43.7 44.8 48.2	43.1	45.0	41.2 42.3 45.3	39.1 43.6	37.0 38.1 41.3	35.2 36.3 39.6	31.9 32.7 35.0	27.1	21.3 21.9 23.0	16.3	2000 2000 6000	# <b># #</b>
	13	41.7	41.3	40.9	6.04	40.4	39.6 39.7	33.9	35.3	34.8	33.7	30.4	25.7	20.2	16.0	10000	ц; ц С
45	38.	39.4	37.7	37.2	37.2	36.8 38.2	35.9	35.2	33.4	33.0	30.7	29.0	24.6	19.6 19.8	15.3 15.6 15.6	14000	3 3 3
**	37.8	37.8 37.8			37.0 37.0		35.7	المائم	66		30.6	28.0 28.0	24.6	19.6	15.3		88
	97.3	37.3	37.0	36.6	36.6	36.1	35.2	34.6	32.9	31.3	30.3	27.8	24.4	19.4	15.2	O CEIL	· Q
a.	99	9.6E	GE 1/2	GE 5.48	GE 34	G.	WILES GE	SIAIUIE CE 11/2	N H	SERILITY GE (	SE VI	GE	SF R	GE	30 F0	CELLING	: 3
			25.	S: 21	OF RECORD:	PERIOD ADMINS			Sp. JK	SCULTHUS	E: RAF	STATION VAME	STAT	34873	UMBER	STATION NUMBER:	ST
		MAR 64				SWOIL	JA SERVA	JOHNSON SERVATIONS	*SKENDER# BO	1	tv=3a3d			ILE NC	OPERATING EDGATEON WAW USAFETAC, ASHEVILLE NO	OPERATING USAFETAC,	a s

			3		7:	*	35.5	37.2	2:	7.3	100	50.0	:		71.3	0.5	2	86.2	88.2	90.4	4.15	8.5	98.3	100.0
Ì		:	3	•	33.1	34.1	34.5	36.2	38.1	41.2	45.9	8.64	32.2	63.2	70.1	76.7	82.7	84.9	86.9	89.1	90.6	94.1	95.6	95.6
MAR A4	5		30,5		32.9	33.9		36.0	38.0	6.0.9	45.6	49.6		63.4	1.69	76.4	82.3	84.6	86.5	88.7	90.2	93.4	7.36	1.46
8.56			3 3 3 3		32.8	33.7		35.8	37.8	40.7	45.4	49.4	4 .	63.0	69.3		81.9	84.2	86.1	88.2	89.7	4		93.8
CORD: AP	4		5,6E	•	32.6	33.6	33.9	35.6	37.6	40.4	45.1	49.1		58.7	68.9	75.5	81.4	83.6	85.5	87.7	89.1	91.9		92.9
DE RECO	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		3, E		32.4	33.4		35.4	37.4	40.2	44.9	48.9	56.2	62.3	68.5			83.2	4 .	87.3	88.7	4 .		92.2
PERTOD	- CD		щ-		31.8	32.3	m	34.8	36.7	39.5	4.4.1		4 .	61.2	67.5		79.9	81.9		85.9	97.2	ni er o	90.1	90.1
		VILES	9 1		31.3	32.2	32.6	33.2	36.1	38.6	43.4	47.2		56.5	66.3		78.4	30.5	32.3	84.4	45.6	87.5	87.9	37.9
		SIATUTE	H. 1		30.8	31.7	$\sim$	33.7	35.5	38.1	42.5	45.4	53.4	59.5	65.4	71.5	77.2	14.2	31.0	• •	34.2	95.7	35.2	46.2
XP. UK	,	ITY IN S	·ш 6		29.3	30.7	31.0	32.5	34.3	36.9	41.2	44.9	51.3	53.3	53.3	69.3	74.6	75.5	73.1	79.9	31.0	32.28	42.5	42.5
SCUL THOSE	)	ISIBIL	ر د د د		27.5	28.4	28.7	30.1	31.7	4 3	38.2	+1.5	43.4	53.1	53.3	64.2	69.0	7.07	72.1	73.5	74.3	75.0	75.2	75.2
F: RAF	0		ig m	•	26.4	27.2	27.5	23.7	30.2	32.3	36.3	39.5	45.5	50.5	55.5	4 -	65.1	55.7	57.3	69.1	69.7	70.3	70.4	70.4
STATION NAME	2 7		Ge A		24.7	25.5	25.3	26.9	28.2	59.9	33.3	36.2	41.5	43.1 45.8	50.7	55.4	59.5	50.4	61.4	62.2	52.6	62.9	62.9	52.9
STAT	1		Gr.		21.2	21.7		22.2	23.7	25.0	27.3	29.7	33.4	36.4	40.7	44.6	47.5	48.3	48.9	49.3	4.64	49.5	49.0	49.6
34973		• • • • • • • • • • • • • • • • • • • •	GE 4		17.3	17.7		18.5	13.2	20.5	22.4	23.9	26.6	28.9	32.3	35.0	36.9	37.4	37.8	37.9	33.0	38.0	38.0	34.0
NIMBER:			ii) r	:	14.2	14.5	14.7	15.2	15.3		18.3	19.4		23.3	26.3	28.3	29.62	30.0	30.2	30.2	30.2	30.2	30.3	30.3
STATION		CEIL ING	IN	•	CETL	20000	l .	14000	10000	l	0009		1	3000	2500	1		1000		9009		900		000
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STATION NUMBER:	40.00															
	BEK.	34673	STATION LST TO U	STATION NAME	F: RAF	SCUL THOR	JRPE UK			PERIOD MONTH:	OF RECORDS	10RD: APR 54	PR 54 -	MAR 64		
						VISTRILLI	×	STATUTE	MILES	•	• • • • • • •	• • • • • • •	• • • • • •			•••
	GE 2	6.F	មេខ	SE 4	95 8	GE 2 172	GE 2	5E 1 172	GE 1 1/4	GE	6E 376	6E 5/8	GE 172	6E	. SE	
	•	•								:			:			
NO CEIL 1	9.2	21.6	54.9	29.0	31.3	33.1	36.5	38.6	39.2	40.1	40.5	40.6	41.3	41.14	41.7	0.6
GE 20000 1	19.5	21.8	25.2	29.5	31.6	33.4	36.9	6.98 6.98	39.6	4.04	6.04	41.0	41.7	41.8	42.2	*:
15000	19.5		25.3	29.4	31.7	33,5	36.9	39.0	39.7	40.5	41.0	41.1	41.8	41.9	42.3	7.5
GE 12000 2	20.6	23.1	26.7	30.9	33.2	35.1	39.5	40.0	41.3	42.2	42.7	42.9	43.7	43.8	1.44	***
GE 10000 2	21.4	23.9	27.5	32.2	34.5	36.5	39.9	42.0	42.7	43.5	44.1	44.3	45.1	45.2	15 t	
3000	22.0	24.5	29.6	33.7	36.1	38.2	41.0	i -			46.1		47.2	47.3	47.6	2.64
9009	22.9	25.6	29.9	35.3	37.7	39.8	43.3	45.6	46.3	47.2	47.8	48.2	48.9	49.0	49.4	20:13
5 5000 2	24.1	26.9	31.6	37.7	4.04	42.5	40.2	49.6	7.67	50.2	50.9	51.2	51.9	52.0	52.4	0
4000	N.	29.5	34.3	41.5	44.3	46.9	50.0	53.3	54.1	55.1	55.8	56.2	57.0	57.1	57.4	1.6%
SE 3000 2	23.9	32.4	39.1	46.0	4.64	52.6	57.0	59.7	50.4	61.4	62.3	65.9	63.7	63.8	64.2	66.1
SE 2500 3	30.4	34.2	41.1	50.03	54.5	57.3	61.9	65.1	55.8	56.8	67.6	68.3	69.0	1.69	69.6	72.7
1800	31.5	35.0	+4.1	53.1	57.6	50.4	65.5	53.3	59.7	70.6	• •	72.3	73.0	73.2	73.7	75.8
GE 1200 3	32.9	39.6	49.0	57.9	54.4	52.2 55.8	71.1	74.4	75.3	76.3	77.3	78.0	78.7	78.9	79.4	81.5
SE 1000 3	33.1	39.1	43.6	20 a	64.6	67.5	73.2	76.6	77.4	78.5	79.5	80.1	80.9	81.1	81.5	83.7
300	33.9	40.0	50.2	50.8	55.6	€.69	75.7	79.1	30.0	91.1	82.0	82.7	83.4	83.7	84.1	86.2
609	34.3	40.0	51.7	62.7	63.7	72.2	74.3	8.1e	52.7	83.3	84.7	85.4		86.5	86.9	99.0
S 500 3	34.3	40.6	51.8	63.1	59.5	72.9	79.0	42.4	4.63	84.5	85.5	86.1	86.9	87.2	87.6	89.8
300	34.3	9.04	51.8	63.2	69.7	73.3	79.0	43.5	34.6	85.9	87.2	88.0	88:7	89.1	1.68	92.0
SE 100 3	34.3	40.6	51.3	53.2	73.0	73.7	30.0	44.1	15.2	85.6	88.1	88.9	89.9	4.06	91.3	96.7
SE 000 3	34.3	40.4	51.3	63.2	73.3	73.7	80.4	1.4.1	35.2	36.8	48.4	89.4	90.3	6.06	0.176	100.0
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		21.5	271416	TAN ANT	T4X	SCOL	LEUKPH OX				SE SE	4	40	TAR OF		
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CEIL 1	3.4	21.1	24.4	30.1	32.6	34.1	35.5	36.7	36.8	37.1	37.6	38.1	38.4	38.5	38.7	39.8
20000 1	80 00	21.5	24.8	30.5	33.2	34.7	30.2	37.5	37.6	38.0	38.5	38.9	39.2	39.4	39.6	3
			25.1	30.8	33.4	34.9	• •	37.7	37.8	38.2	38.7	39.1	39.5	39.6	39.8	\$. 0.
12000 1	19.9	22.6	25.9	31.8	34.5	36.0	37.0	38.9	39.0	39.5	40.0	40.5	40.9	41.0	41.2	ļą.
10000	20.5	23.2	25.6	32.3	35.5	37.0	38.4	43.2	40.3	40.8	41.3	41.8	42.2	42.3	42.5	2
	0	24.6	29.1	34.5	37.5	39.0	41.1	• •	42.6	43.1				44.7	6.44	1.
	21.6	25.1	28.7	35.7	33.7	40.5	42.4		43.9	7.77	6.44	45.5	45.8	0.94	46.2	Š
5000 2	22.3	26.9	31.1	33.6	41.3	43.4	45.7	47.1		47.7	48.3	8.84	49.1	9*67	49.6	84
		28.B	33.9	0.54	4.00	E - 1.7	6.64	51.3	51.6	52.2	52.8	4 .	53.7	53.9	54.1	e.
3000	27.5	33.0	38.5	47.5	51.1	53.2	56.6	58.4	58.7	59.5	59.9	4.09	60.8	61:0	61.3	
2500 2	29.9	34.9	40.9	50.4	54.2	56.5	50.2	62.0	52.5	53.5	64.3	64.8	65.2	65.4	65.7	9,99
1		37.1	43.5	54.2	5.86	50.6 50.5	65.4	57.5	67.6	68.9				70.9	71.2	4.27
		39.5	47.5	54.5	54.7	58.3	73.2	75.1	75.5	• •	• •	4 -	78.5	78.7	79.0	80,2
1000 3	32.9	40.2	6.84	61.3	65.7	70.3	75.5	77.5	73.0	79.6	80.3	81.0	81.3	81.6	81.9	83.1
	10.3	41.1	50.5					80.5	0.16	82.6		84.0		84.6	84.9	1.85
	33.7	41.3	50.9	63.3	69.3	74.0	73.4	81.7	92.2	83.8	84.5	85.2		85.8	86.1	87.3
500 3	34.0	41.6	51.2	54.1	70.5	74.4	4.07	A2.2	82.5	34.5	85.4	86.0	86.3	86.7	87.0	88.2
1		41.6	51.2	54.5	• •	75.1	80°0	33.0	83.7	• •	87.0			88.3	88.8	90.0
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000	34.0	4 1 2	51.2	5.4.2	73.8	75.7	41.3	63.7	34.3	97.0	88.8	99.68	90.1	90.5	91.7	100.0

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31.7	ļ		7.		34.9	35.8		36.1	m	36.5	37.5
34.44 33.1	1	1	35.4 36.	1 36.2	35.5	37.3	37.4	37.6	37.8	38.0	39.1
33.9		34.6	36.3 37.1	.1 37.2	37.4	38.3	38.4	38.6	38.8	38.9	40.1
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71.	. 3	74.3	10.1	7.25	-6.1	94.2	89.1	89.9	90.8	91.6	100.0

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- OPERATING LOCATION MAN

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	S.F.	, 9		34.5	36.3	36.6	36.8	38.1	40.6	514	44:7	629	47.8	50.6	52.0	55.9	59-7	64.5	68.2	12.4	73.7	79.2	81.8	82.7	4.40	87.7	8.08	91.6	93.3	95.2	100.0
	u C	77		33.2	35.1		35.5	36.8	39.6	704	43.3	64.5	46.5	49.2	50.6	54.3	58.	62.8	66.5	300	6.17	77.5	80.1	91.0	82.7	86.0	89.1	89.9	91.2	93.7	93.7
MAR 64	n G	3.48		33.1	34.9	35.2	35.4	36.7	39.2	40.1	43.2	44.4	46.3	49.1	50.5	54.5	58.0	62.7	66.3	70.5	71.7	77.3	1 -		82°4	95.7	47.7	39.6	6.06	92.2	92.6
54 -	u g	122		33.1	34.9	35.2	35.4	36.7	39.2	109	43.2	4444	46.3	49.1	50.5	54.2	53.0	52.7	65.3	70.5	71.7	77.3	79.9	82.6	82.4	95.7	57.7		i	92.2	92.4
PD: APR	<u></u>	5/3		33.1	34.0	35.2	35.4	36.6	39.1	0.04	43.1	44.3	1.04	6.84	50.3	54.0	57.7	52.4	55.9	70.1	71.3	76.9		80.3	81.9	35.3	47.1	on on	1.00	91.5	91.5
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110	41.	) • • • · · · · · · · · · · · · · · · ·	* C • 1 · C		4	: 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70.07	0.10	32.4	82.9	83.3	83.5		84.7
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	4.1.1	֥15	•	•	•		er Ty		e • • • • • • • • • • • • • • • • • • •	٤٠٠	6.98	87.3	87.5	7	88.7
	- - - •	٠	~ ·	7.0	, <del>, ,</del>	3		ر. ج	1.1	**************************************	39.5	0.06	90.2	90.3	91.4
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411 51.3		•	• • 27.	1.1.4	75.5		`•	7.,	C • 5:	72.7	43.5	4.46	95.1	95.2	96.2
	110	1.5.	4.70	1	15.3	•		.7. u	93.2	33.1.	4	95.2	96.1	96.2	97.4
Y • 11 · ·	•	1, • , 1	**************************************	7	73.5	•	•	5. <b>1.</b> 2.	33.5	93.1	•	95.2	96.1	96.8	99.2
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41.9 45.5 47.8 47.8 51.0 52.7 56.3 63.4 68.9 73.2 74.2 80.3 84.4 85.5 87.0 88.5 90.8 93.2 95.4 96.5 100.0 36.5 36.5 37.2 39.2 VISIBILITY IN STAIDE MILES 병역 33.3 35.9 44.9 45.9 47.3 50.3 52.0 55.7 58.6 62.8 68.3 73.5 84.8 86.3 87.7 90.0 94.3 95.2 95.8 6.36 37 49 33,3 41.34 50.3 52.0 55.7 58.6 62.8 68.3 73.5 76.7 79.7 83.8 84.8 85.3 94.0 35.9 36.7 37.5 38.7 95.1 GE 3/8 COFFICE OCCURATIONS
FOR PROFER OF ASSESSED OF THE SERVICE OF THE S . 33.2 50.1 51.8 55.5 58.2 62.6 68.1 73.3 78.5 79.4 84.5 86.0 87.3 89.6 92.0 35.8 36.6 37.4 33.5 41.2 4.7.7 4.7.7 93.5 94.1 DE RECORD: APR 54 87 PERIOD OF RECORD: APR MONTH: DEC. HOURS: 15-35.5 35.8 36.2 82 8 83 5 83 9 55.1 57.7 62.2 67.5 71.9 72.8 75.9 78.8 92.7 93.1 93.2 37.1 6F 578 52.00 52.00 52.00 51.00 90.0 91.4 91.9 32.5 35.1 35.4 35.8 36.7 81.5 82.4 82.7 84.2. 6.10 7.07 6-44 46.2 55.7 71.9 71.3 34.0 34.7 35.7 35.7 30.4 42.0 42.0 43.0 45.1 47.5 4.4. 24.0 47.0 73.1 73.1 65.7 27.4 39.7 31.0 -**1** · ? 39 30.5 3,000 75.5 3.00 m 41.0 ला र जार जार 63.9 74.0 14. 44. 4. 6. 1. 6. 1. 6. 4 7 4 7 7 4 25 E 13.7 40.00 77.5 77.5 79.1 4 ... E - 110 0 10 0 1 10 0 6.4 ₹ 0.5 5.44.1 2.1.4 3.0.7 74.1 7 ; e ; 7 · . 4 Lain . . . . 2-20: 11160 FAC 2.172 0.16 2000 A C 29.05 30.11 36.2 417 000 000 000 000 000 000 000 55.7 70.1 30.4 4.7 64.5 52.7 65.0 1... STATE NAME: NAF 55.1 57.3 57.3 , 7 25.1 25.2 25.4 27.1 22.23 23.23 23.23 24.23 24.23 1.1. 51.5 22.02 0 0 1 1 0 0 1 0 0 : 24.7 1.6.2 1.55 ( <del>)</del> 7.7 43.1 4 01 7 4 10 0 54.1 : # . . . . . 40.8 41.5 1 - 1 . .,.3 • - 1 . . ~ 500 S . . . 17.1 12.1 3.5.4 3.0.4 4.0.4 5.5 . 47. V 10. ·: 12.3 ् ज ( स्वार्थः . ) . ) . . 200 3.2.5 2.2.5 2.0.5 30113 14.101 17.03 7.00.0 4900 3300 3300 1 400 1 300 1 200 1 1 1 55 150 150 . . . 400 . . . . Ċ 노글토얼문 运动性增长 드님공작 1.

ISAFTING LIGATION HAN

71.9 77.3 78.5 80.9 84.8 86.5 88.0 90.0 38.4 39.2 45.0 - 0 0 7 8 - 0 0 7 8 - 0 0 7 8 51.3 52.9 58.7 60.6 67.8 91.1 92.3 93.7 97.6 ig d 71.3 76.7 77.8 80.2 83.0 38.7 38.8 39.6 41.5 85.8 93.0 37.8 50.8 52.6 58.2 67.2 89.4 84.2 90.6 - 6.63 - 7. 2.63 - 7. 95.2 37 40 71.0 76.3 77.5 19.9 82.7 38.5 42.8 43.0 45.9 4.7.4 50.4 57.8 59.7 6.99 83.9 85.5 37.5 38.4 39.6 84.2 89.0 92.7 94.2 3,68 X A K PERCENTAGE FA<u>ccidency of incourabnce of Cetting-Versus-Visibility</u> Percentage Facción (Yor inservations • 38.3 39.4 57.5 70.6 76.0 77.2 19.6 82.4 99.8 37.3 38.2 45.6 59.4 85.2 86.7 92.4 46.66 PTRIDI DE RECORD: APR 54 MONTHE DEC -- HOURSE-18=20-37 37.0 37.8 38.0 42.3 42.4 45.3 49.8 57.2 59.0 56.2 76.5 79.1 81.9 68.3 34.4 91.9 92.8. 93.1 40.6 46.3 70.2 83.1 84.7 3602 4002 5 SE 41.6 55.5 69.5 75.0 35.5 92.0. 92.3 36.5 37.4 40.0 45.6 50.5 56.5 0.40 88.6 38.5 44.6 52.3 43 B 91.2 40.1 ين ئ 3/6 40 ((CIS.4 35.9 3.3.1. 55.7 57.5 37.0 39.0 45.7 49.5 50.1 75.2 41.4 41.7 33.0 24.5 17.5 1. T. 90.0 40.5 41-1 2.44 53.7 1402 36.5 13.2 3 -1 1/2 1 1/4 50.40 54.0 73.2 7.1 SETIME TOTAL SIGNATURES WITH S C.C. 74.3 74.4 5.54 5.54 56.3 2.7 + 4 30.5 5.04 . . . 44.5 2 - Z 79.4 9.09 wing Cigo ·-7.50 72.7 • ..... 1. . . 5.0 ?\*\* `\* "", ", 1.4.4 9.45 4, 8 4, 55.2 75. 7 . . . ₹. -7.7 1.0 • 31.2 33.1 . . ; SCULTHURS: 14 . 47 44 7 . . . 4 75.77 424 ~ (1 ~ 5 & ; 7.4.5. 2.6.4.2. 5 · 4 · 5 . . . . . \* 21.4 4 7... 7 . 7 . 4.14 ; ; 33-7. 7 . . 33.7 40.3 4.7. 30.0 33.0 30.7 . • · 55.4 Lale 77.1 71.2 72.5 73.42 73.17.27 31.2 7.1 7.00 30,0 STATION 44ML: 645 LST TO GIC: - 0 23.3 65.3 50.34 . . ( 5 70.0 4.62 23.5 34.07 15.7 55. ° 55. ° 55. ° 55. ° 5 1.70 34/0 17. 34. 67.1 . . . . , <u>-</u> 26.5 26.7 27.0 23.1. 1.1. 32.03 74.7 4.01 56.6 57.2 30.0 2000 50.3 01.3 51.7 .1. · · ... 3 7.27 6.5.3 6.7.4 6.7.3 0.14 6.1 \*\*\* 32.3 4.1.2 45.4 40.4 40.4 47.5 STALL 11.7 4.3 4 21.1 15.7 4.0. 1.44 12.4 14:73 33.2. 14.7 7.0 51.3 - - 5 4.5 · :. 17.0 33.4 3.4.6 , • , , • , 1 1.1 3.1 7 1.4 1 TO STATE ACTIVE 4.51 • . 2.27 1.1 .. ... :1.3 5.5 23.1 3 · · · · · • 61.5 17.7 6. 6. 6 13.1 • • 2122 12930 12930 5000 COCK ((1) 1500. 527 בניג 503 300 202 1001 (600 3.1.13 66661 777 (()) 36 16.25 (;;) 1 돌려돌림밤 14 그램동생의

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	((0)	2	71.7	7.7	74.3	33.3	4.5.1	4	15.5	45.5	43.0	45.3	48.7	49.1	49.2	49.6	50.0
14	Togs	1345	1 4	2.4	34.3	34.7	0. 0.	4.5.3	- 45.0-	4.7.4	43.5	68.9	49.5	o l	50.0	50.3	50.8
i i	3000	15.	( • · · · · · · · · · · · · · · · · · ·		3,00	39.2	41.1	÷ € €	47.6	47.5	43.1	4.0.5	50.0	50.4	50.5	50.9	51.3
13	5000	· · ·		30.0	37.3	41.7	5.84	4.5.4	\$ ° 7 †	50.4	52.3	2.	53.2	53.7	53.8	54.1	54.5
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	75,77	4.0	1.6	' ( ( ') - ') - ') -	7.	1.00		( • ( c	55.3	55°	5.5	63.9	69.5	69.6	70.0	70.4	71.2
3 3	1300	33.1		1 2 6 th	54.5	- 7.4.6	7 7		6.67	71.2	73.3	73.8	74.3	74.7	74.8	75.3	76.0
셤	CC 5.1	£	33.2		6.60	52.3	1.46.	1.00	72.3	74.2	.75.3	76.3	77.3	7	78.0	4	79.1
:-	1200	 		- F - F	() ·	7.45	7.1.	7	c.:	77.3	79.5	ď	30.4	80.9	81.1	81.5	82.3
	1000	33.3		6.44	\$. \$.	<b>4.00</b>	• • •	7.4.7	7 3	73.7	11.	32.3	32.8	83.2	83.4	83.9	84.6
( <b>4</b> ):	200%	7-1-1	40.4	43.47	100 C	57.5	70.4	75.7	10.0	41.4	33.7	34.1	94.6	85.1	85.3	85.7	86.5
. u	Cu.	31.5	۲. درا	. स ज	2 t t	5.50	71.	77.4	0.10	4	9.40	35.1	85.6	86.0	86.2	86.7	87.4
\ \tag{4}	303	31.6		, J. 4	11.5		72.5		. • ! : :	13.7	6.50	36.3	86.9	87.3	87.5	88.0	88.7
15	1 200	5 · I ·	,	. · • • •	, • <u>I</u> (	1.1.	7.3.	• • • •	, <del>,</del> ,	. <b>4.4</b>	37.5	38.1	93.6	89.0	89.2	89.8	90.5
1	तए	244	الدوميلا	. 1.00	2000	1.0.4	14.3	2.5	1 <b>4 5</b> 7	4.00	2.1.5	88.9	89.5	89.9	4	906	916
i, i	500	7.1°	•	۶٠ وي ا	₩. ?	7)	7:4.	7 F	के हैं जुड़े जुड़े	ر <b>د</b> د د د	C	0 0 0 0 0	90.4	90.0	91.1	91.8	92.6
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37.9 1.000 E 0 0 4 8 50.00 74.3 17.1 80.7 85.6 85.6 85.6 86.9 93.0 69.1 4.76 90.1 4416 100.0 IV IN STATUTE MILES 30 37.0 45.64 50.8 52.4 56.1 58.8 67.9 0.46 38.2 38.5 38.5 40.6 63.5 73.1 75.9 79.5 84.4 85.6 87.2 98.8 91.6 82.1 93.8 3 MAR 64 38.1 38.4 4.04 4.04 42.3 42.5 45.5 47.6 50.6 52.2 55.9 58.6 63.2 22.8 25.2 25.2 29.2 36.9 67.7 84.1 85.3 88.5 91.2 92.9 H 2 PANCHWINGE FREWHENEY OF GEODROFING CEILING VERSUS VISIBILITY HERM HORS HERMAND HERMAND ONS HORS OF TROMS • 50.4 52.0 55.7 58.4 63.0 67.5 72.6 75.6 79.0 33.8 85.1 86.6 36.7 81.6 37.9 38.2 39.1 40.3 45.3 90.9 88.2 92.3 42.1 54 34 APR PERIOD OF RECORD: APMONTH: DEC HOURS: ALL 37.6 37.9 38.7 39.9 41.8 44.9 47.1 50.0 51.6 55.3 53.1 62.6 67.0 72.2 75.0 73.5 36.4 31.1 82.1 93.4 36.1 37.7 89.0 90.3 91.5 91.4 بر م م 30.5 31.4 33.9 36.1 37.3 37.5 37.6 38.4. 39.5 44.5 45.3 45.5 54.9 62.1 56.5 70.5 71.6 71.9 42.7 90.6 49.5 51.1 97.0 83.3 99.5 90.5 90.5 - E ( 53.9 55.6. 51.1 35.5 36.7 4 SE 37.7 45.3 49.7 £.0.2 73.1 79.1 30.0 32.5 ر ا بنو ، ج 38.9 43.8 10,3 35.6 40.7 17. 70.3 134.1 54.2 7 u -C - 4 50.4 55.4 30.8 92.3 ÷ 5; • 43.64 9.0 ः • • ः 71.0 34.€ 6.55 ن• ک• ﴿ ( 77.4 5000 ± 6.3 1 € 7.1 45.4 36.2 2 14.07 30. 1 1/2 ٠,٠٠ 34.5 35.5 30.4 42.4 52.3 77.0 30.0 9 6.7.8 2.4.8 59.3 53.4 69.3 74.3 ( · • •) じゅせき 7. 7 - 50 J • STATE VALUE AND SOULTHOUSE DE VISIBILITY IN 37. 1 • 7 . . . 34.1 J. . . E 43.1 41.4 35.00 57.00 76.3 7 . . . 7.77 71.3 70.5 3.4.4 34.1 7-75 73.5 50.00 7 ( . . ) • Į. 717 31.4 32.1 32.1 33.7 47.75 34.5 70.9 73.7 30.0 35.1 4.2.4 45. 4.9.0 70.5 72. 73.2 73.5 73.5 73.5 Land 50 CELLING 30.e 30.e 30.a # # 2% 32.4 54.3 0.50 63.3 33.0 4.6.0 5.0 . 4 33.7 54.1 54.1 50.3 53.3 5 1.1 3.4 3 27.0 43.7 7.0% 35.2 33.1 34.7 40.04 0.04 0.04 0.04 55.2 A0.04 A6.04 33.3 69.3 J. S. 2.00 2.1.4 57.1 42.1 # 4 5757 0 4 0 7 7 10 4 0 30°2 21°2 21°2 33.4 41.3 45.4 4.7.4 49.5 44.3 E str 63.63 57.1 50.1 J. 1. 1 3 .. 7 い・ナナ 50.1 4 OPENATING COCATEDA MAM. USAFFIAC, ASHIVILL 103 3+1.73 1... . . **.** 777 11.7 4.5 C • 4 5.5.7 37.4 ٠. ت 7 当なるので 34.5 31.5 ) • (; • (; 34.1 34.4 . Ġ CTATION WINGGOT 15.4 31. 15.5 37.1 ... 15.3 017 25.7 25.) 30.2 31.5 . . -- 4 2.7 15000 12030 10000 2007 5111 1501 1933 1200 1959 (1) 700 700 CC 2 245 (00 CCOCK 5000 (((.\*) 35.40 100 COCH 4004 CELL • • • • • • • 1 9 L 14 11 法問題問題 15.네일 병상 16

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PENCENTAGE FROUGENCY HE OCCURRENCE OF LING-VERSUS VISIBILITY.
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		0.E	•	37.2	38.7	38.8	39.0	6.04	43.1	6.94	68.9	51.1	54.9	60.8	63.6	6.99	72.1	4	A	83.6	85.8	86.2	88.1	89.2	900	92.5	940	95.3	9446	97.0	97.1
MAR 64	• • • • • •	32 3/8	•	37.1	38.6	38.7	38.9	40.8	43.0	46.6	8.84	51.0	54.8	60.7	6363	66.8	11.9	795	60.7	83.4	85.7	86.6	87.9	88-1	90.6	92.3	93.8	95.1	96.0	96.4	96.5
PR 54 -	• • • • • •	GE 172	•	37.0	38.5	38.6	38.8	40.7	42.9	46.5	48.7	50.9	54.7	60.5	63.2	2.99	71.8	76.0	* 0	83.3	85.5	86.4	87.7	88.9	90.5	92.1	93.6	94.8	95.7	0.96	0.96
^ ব	•	6E 5/8		36.9	33.4	38.5	38.7	40.6	42.8	40.4	484	50.7	54.5	4.09	63.0	66.5	71.6	75.9	7.7	83.1	85.3	86.2	97.5	48.7	90.2	91.9	93.3	94.5		95.5	95.5
OF KECUKO:	•	GÉ 3 <b>/4</b>	:	36.8	39.3	39.4	33.00 0.00 0.00	40.4	42.7	46.3	43.4	50.6	54.4	60.2	52.8	66.3	71.4	75.7	0.0	32.9	45.1	95.9	E1.3	33.4	90.0	91.6	33.0	2.46	34.8	0.59	95.0
PEKIND MONIH:	•	55	:	35.4	37.9	1	્ર. જ. લ જ. લ	40.1	42.3	45.9	43.0	20.08	53.9	53.7	62.3	65.7	70.6	75.0	4.07	42.2	14.6	35.2	\$6.6		2•6∂	3.05	12.	0.56	13.5	93.6	73.6
	MILES	6.f 1.1/4		36.0	37.5	37.5	ر الر م م	39.5	41.4	48.4	47.5	4.9.4	63.3 5.3 5.3	59.1	41.5-	56.1	12.1	1643	(2°0	21.5	13,5	14.0	35.4	30.7		34.5	Jun.	91.6	11.3	92.0	C•.3
	ATUTE	G. 1 1/2	•	35.7	17.2	37.3	37.5	6.00	5.14	65.0	*7*1	£ • 6 •		1:55	. 21°	C. 4.C	9	13.	1.00			3.34.3	0 <b>.</b> g c	36.1	ر بر ا	C •		C. O.	30.	91.0	11.
<b>5</b>	1X. IN. 51.	4.		33.1	30.0	33.7		30.5	·	10.54	43 + J.	7 61 3	ं ु च	57.5			•	7:-	7.5	79.4		4 - 1	· · · · · · · · · · · · · · · · · · ·	٠ ٠	2.5		1.	4.5	5-7-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5	F- π π	•
X1 1. 1. 1.0.0 %	1513111	777 7		13.7	: : <b>1</b> • § [	35.4	ફ ડ હ પ્ર જ જ	17.1		1.7	ं () () () ()	ું. ઉ•ા‡		1 C C C C C C C C C C C C C C C C C C C	57.5	∘.	5.4.6	1.5	् । • • • • • • • • • • • • • • • • • • •	76.2	7:•1	72.	13.1	30.7	1.1.	5.4.7.	. 443	17.8.5	3.3.	e <b>₹</b> 8	•
₹ Q	• >	m		37.3	34.2	3403	34.4	16.1	37.1	41.3	43.2	45.1	43.4	53.7	54.1	(r (r)	53.3	57.47	۰ ر د د د	73.4	75.6	75.3	77.2	17.3	<b>7</b> 3.5	13.7	2₹(8	÷)•5	37.5	30.5	40.5
10 01 177 AV		<b></b>		31.0	्र हिं	7		2.4.2	- 1 h	30.1	\$	·	4.6.	5.3	53.1	55.	\$ • 0 0	्राक्सद् जन्मद	10. 10.	200	71.1	71.7	12.5	73.3.	73.7	74.2	14.5	14. 1	74.	74.3	74.0
177		.;. d		27.3		446	~		٠ <u>٠</u>	! ! ^	£7	37.4			44.	) ()	1.55 3.50	عدر	7 € 1 €	50.4	51.9	22.4	63.9	2050	63.0	4.6	1485	2.40	24.	5.49	:
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TATES CENTER SCHOOL NOTATES	STATION NAME: SAF	F SCULTHARE	<b>1 1 1 1 1 1 1 1 1 1</b>	PERIOD PERECORD: A MONTHE JAN HOURS:ALL	: APR 54 - MAR 64
HOURS CLEAK SCATTERED DEGKE	×0.50 e	AIRMAY CLASSF DVESCAST	FILTAL	ST PARTIAL	TOTAL
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COVEZ	PERTOD OF RECORD: APR 54 - MAR 64		PARTIAL TOTAL		930	930	930	930	930	930	930		7440	L APR HOURS: ALL		006	900	927	939	939	928	902	900	3356	(55)
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PERCENTAG	ION NAME: PAF		33JKE4 C	13.2.	1.5.1	25.1	27.2	35.2	3.50-1	2.4.2	10.3	-	0.4%		and a second second		19.3		32.1	41.1	38.3	23.5	6.21	1 1.6	
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	54 - MAR 64	•	• •																		
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INFORSE :	1 NAME: 43	7 H X C % E	17.71	26.3	33.6	E-965 -	43.0	62.5	36.3	30.5	12.	•	17.5	23.3	i	42.0	6474	42+2	35.0	23.3	:
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STATION NUMBER:	4: 34:73	73 STATION NAME:		SCULTH 198	2		FOU OF RECORD: APR	2 54 - MAR 64
HOURS	را به ۲	HOURS CLFA? SCATTERED 420KEY		AISJAY CLASS	SES		PASTIAL TOTAL	· · · · · · · · · · · · · · · · · · ·
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12-14	1.4	15.1	.40+5	7.54		:d c)	6	930
15-17	1.1	13.5	30.1			23.4	6	930
12-20	2.1	***************************************	36.0	3.9.7	÷	75.3.	.6	930
21-23	F • 7	20.0	25.0	43.0	นา	67.1	<b>6</b>	930
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.03 <b>-</b> 60		. 27.5	23.5	36.3	3.1	65.1	6	930
वए-वर	3.5	20.0	32.0	42.	£.4	70.3	6	930
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-51-71	4-1		47.2	38.5	7.	1.50.3	6	930
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15-20	2.4	22.5	39.2	34.5	ç.	76.2	6	930
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14.2     43.2     3.3     61.4       4.5     24.7     42.9     2.9     70.5       5.2     21.0     30.5     33.4     1.1     71.5       4.4     20.     34.2     45.6     .3     75.4       3.1     31.5     42.3     .1     73.4       3.1     31.5     42.3     .1     72.3       12.5     23.7     15.9     33.2     .5     50.5       10.7     23.7     74.5     41.7     74.5	1	21.7	15.2	:		• 1	
42.9       24.7       42.9       20.5       20.5       20.5       20.5       20.5       20.5       20.5       20.5       20.5       20.5       20.5       34.2       42.9       10.1       71.0       75.4       75.4       75.4       75.4       72.3       10.7       72.3       10.7       72.3       10.7       72.2       25.2	!		14.2	e e e e e e e e e e e e e e e e e e e	£. Ú•£.	61.4	930
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MAR 64	1 1															
ECORD: APR 54 -	TOTAL	006	399	006	0006	900	7199	MENTH: DEC HOURS: ALL	930	930	930	930	930	930	330	744)
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1000 P. 1000 P		7.50	0.464	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	<b>□</b> • □ • □ • □ • □ • □ • □ • □ • □ • □ •	47.3	· · · · · · · · · · · · · · · · · · ·	•	(C. C.)	1.554	1.4.2	47.2	0 f. c.		( * t, t,	
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TION AND	STATION TOWASS: 34373		STATION NAME: SA	STATION NAME: RAP SCOLTHORDS	2	-	ADATH ALL HOURS: ALL	APR 54 - MAR 64
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11-1	43=11	17.0	32.3	4. 	1) • • •	7.5.2		10998
-14	22-14 2-3	26.3		43.1	6,*	2.5.3		86601
1-17	9	4 1 1				27.7		10987
13=20-	7	23.1	27.6	• 1 • 1	ຫ• •	70.3		10961
21-23	4	20.3	**************************************	) • •	•	51.7		10359
158				•				70000

SURFACE OBSERVATION CLIMATIC SUMMARIES (SOCS) FOR RAF SCULTHORPE UNITED KINGDOM(U) AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER SCOTT AFB IL APR 89/ USAFEIACOS-89/202 4/4 -AD-A209 093 UNCLASSIFIED NL



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TIME TO THE TAX TO THE
TEMPERATURE AND RELATIVE HUMIDITY SUMMARIES
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CREATED F
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ALL TEAKS COMBINED. TOTALS ARE GIVEN FOR STANSING SENERAL FOR
ETC). THERE IS
2D DEVIATIONS, AND TOTAL DBSERVATION COUNTS ARE GIVEN.
CAME KUCIINELY FROM HUUKLY UBSERVATIONS ON ANS FORMS 10/10A OR FROM AUTOMATED
MONTHLY TEMPERATURES.
C SUMMARY OF DAY DATA, THE I
YEAR
<b>⋥</b>
ALDNO WITH TOTAL DESERVATIONS. AN ASTERISK (*) INDICATES A VALUE FOR A MONTH.
TEMPERATURE
ALSU FRUM SUMMART UF DAY DAIA, GIVES MUNTHLY MEAN TEMPERATURE BY MONTH,  FIRE ALL MONTHS, AND FIRE ALL YEARS AN ACTEDISK (4) INDICATES A MALLS FOR A
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ORY BILLS LET BLAND DEL DOTAT TENOCONTICOC
TABLES ARE CREATED
The state of the s
EST ELGHT STHUCK STANDARD TIME PERTUDS FOR EACH MONTH (ALL YEARS COMBINED).
- BY MONTH (ALL YEARS AND ALL HIURS CLIBINED).
- BY YEAR (ALL YEARS AND ALL HOURS COMMINED).
 MEANS, CTANDADO DEVIATIONS AND TOTAL DESCRIPTION COUNTY AST CTAND
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PENGINFFRING MEATHER DATA." AND AMOND INCHES HITH AFM BR-29.
ייברונים ארשו ובט משושה
NOTE 1. WINTER WET 3ULB AND DEW POINT MEAN TEMPERATURES FOR VERY COLD STATIONS MUST BE USED WITH CAUTION. WHEN THE DRY RILL REPORTURE TO BELLIAM DECOMES
TEMPERATURES ARE
TABLES. IN SOME HOUR GROUPS, IN
BULB TEMPERATURES MAY ACTUALLY SE SHOWN AS EXCEEDING THE MEAN DRY.

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	TEMPERATURE CONVERSION: E = 1.8C + 32	
	C = K • 273.0 (BEEORE 5 APRIL 77)	
	C = K - 273.2 (SINCE 5 APRIL 77)	
	RELATIVE HUMIDITY CUMULATIVE PERCENT OCCURRENCE FREQUENCY (POF).	
	HUMIDITY FOR 10% INCREMENTS. MEANS AND TOTAL OBSERVATION COUNTS ARE ITHE DATA IS SHIMMARIZED AS EALI MEANS	ALSO PROVIDED.
	- BY FIGHT 3-HOUR STANDARD TIME PERIODS FOR EACH MONTH (ALL YEARS COMBINED).	NAI NEO 1.
	- BY MONTH (ALL YEARS AND ALL HOURS COMBINED).	
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			California Contraction of the Co											
STATEON NUMBER	9E. 1	034873		STATION NAME LST TO UTC:	NAME: RAF	SCUL THOR	PE UK			PERIOD MONTH:	OF REC	RECORD: 5006- HOURS: ALL	5006-6403.8886-8812	106-9812
(7-63G) (7-6-F)	NAL.	3	JAN	X X	:	APR MAY	NO.	Int	400	JUA JUL AUG SEP	•	NON	OCT NOV DEC	
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ş			æ	3.0	14:1	42.2	73.2	0.76	95.3	73.3	28.6	*		36.8
99			8-7	17.7	38.5	73.0	93.6	100 0	100.0	95.3	66.0	8.2	2.01	2003
2 5	26.5		35.9	4000	90.5	99.5	0.001	0.001		0.001	100.0	80.9	45.8	78.8
9 1	5.86.5		62.9	35.5	100.0	100.0						7.96	77.0	806
33	93.1		41.4	99.8								100.0	98.4	98.6
8	98.2		98.5	10000									100.0	99.7
<b>2</b> 2	100.0	_	66.7											100.0
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	3	d	0 7,	673	52.8	53.9	0.54	474	57.5	h3.2	56.7	68.3	0.44	54.7
e a come e para co	5.5	76	6.92	7.04	6.28	7.03	7-11	5,77	5.56	5.55	5.56	4.56	5.68	36 11

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2	ETAC.	USAFERAG. ASHEVILLE NO	LE NC					FROM SUMMARY OF	<b>Е</b> ядм <b>S</b> UM		DAY DATA			OATA	
	STATION NUMBER:	1 1	034873	STA	STATION NAME:	4E: RAF	SCULTHOR	DRPE UK			PERIOD MONTHE	OF REC	RECORD: 5006- HOURS: ALI	5006-6403,8806-8812 4 ALL	06-6812
:35		140	• !	EEB	MAR	APP	AAM	N	and The	AUG	SEP	:	DCT NDY	:	DEC
Sales Sa	65							~:	.2	.2					
∯ #	\$							- 8 - 1 -	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 5 5 5	44:	4			33
	ر د م		20	ď		2.6	13.9	20.65	37.0 88.E	33.8 83.0	14.2	3.61 19.8	101		26.5
ارد. دما خاند	\$ 4	0.6	•	3.0	6.5	16.7	54.3	42.5	100.0	<b>5.</b> 66	87.6	58.5	18.2	7.4	<b>9</b> N
Ĺ.,	X.	40.4		39.1	50.4	91.0	99.5	100.0			100.0	98.3	82.2	58.5	91.2
3 3	, Š	72.8		77.0	86.5	99.7	100.0					100.0	97.3	84.8	93.6
-4	202	92.4			98.4	100-0							100.0	100.0	9.66
3 3	22	100.0			0.001										100.0
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د. . ۲۳۰۰ م	ا اند اند														
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	7-4														
t															

	OF MEAN TEMPERATURES IN FAMMENMELT.	URD: 5006-6403,8806-3812	0V DSC				6.0	22.1 56.0	83.3	98.0		0.001							5.64	448 S240
	AN TEMPERATU	OF REC	100			4.5		8 66	100.0 98.2	100.0							4	]	370	465
		PERIOD MONTUS			4	25.3	95.3	0.001									54.B	04 4		
	OF OCCURRENCE SUMMARY OF DAY		AUG		3.0		130.0										60.5	) c		1:1
					15.		100.0										5.0.4	3.99	2,6,5	1:1
	CUNULATIVE PERCENTAGE FREQUENCY	HORDE UK	MULT		2 10.7		-	1									57.9	5.04		
	IVE PERCE	RAF SCULT	APP. MA		1 •		8 95.3										52.2	5.07		
	CUMULAT	<u></u>	MAR			.2 5.6		89.9 100.0		00.00							H 46.7	2 4.84	390	
			EEB			E.		33.4 61 68.9 39		7	100.0						37.8 61.	6.33 5.72	96 43	
	VILLE NC	034873	NAL			3.5		68.4 6		688	200					***************************************	32.3	-66	436	
	PERMATING LOGATION 141 USARETACE ASHEVILLE NO	ě		22	59	5.5	5.5	35												
+	43	7,	(3-930)	¥ .	123	# H	99 5	w t	4 45	3 15	3						MEAN	88	d	

STATION NUMBER:						-			-				
	R: 034973	STA	STATION NAME: R.	E: RAF	SCULTHORPE	ž			PERIOD MONTH:	OF REC	· ·	5006-6403.880 <del>0-88</del>	
512	VEAR. AND FEB MAR APR	EEB	MAR	APR	WAY.	MATT		AUG	SEP	DCT	NON	950	
56	••••••••				• • • • • • • • •	36	9.2	78	70	69	55	50	•••••••••••••••••••••••••••••••••••••••
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5.8	5.5		55	9	\$	12	10	8 6	75	:7	20	52	4
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70	0 d	ر د م	ر م د ه	20	64	т <b>г</b>		2,5	70	<b>4</b> 0 4	ر بر د بر	ر د د	20 G
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41.	5.2	40	43	63	7.2	35	60	89	80	70	58	5.8	89
62	54	54	53	99	66	7.5	73	72	75	67	58	54	75
63	6.0	43	59	99	7.1	16	73	7.0	11	99	5.7	8.8	7.8
49	20	54	25									ı	244
88						*62	75	32	11	94	61	**5	82*
,													i .
	-	•		1	-	1	1	•	*******	-	;		
CKEATEST	74	3	bá	4)	d p	<b>B</b> 3	77	OK.	35	(3	d	28	
TOTAL 08S	434	396	434	390	403	441	465	494	450	465	450	448	5240
		)		,		•	1			•			•

NOTE: #THE VALUE IS RASED ON A MONTH WITH LESS THAN 90% OF THE DATA AVAILABLE FOR THE MONTH

STATION NAMES RAF SCULTHURPE UK   PERTION OF RECEDENT 5006-6403; 8806-6403;														
144   FEB	STATION NUMBERS	1	STAT	ION NAME	RAF 00		<b>5</b> +			PER 100 MONTH:	OF REC	i ia	6403,8806	-8612
22	New York	MAL	EEB	MAR	APR	MAY	NIM	:=	: 9	SEP	g	NDV		Taller
10							45	8,	8	27	325	27	23	:7
16   24   27   34   40   47   47   37   35   22     19   13   20   30   35   45   45   47   47   39   33   30   27     19   13   20   30   35   43   45   47   47   39   33   30   27     21   24   21   34   35   43   43   47   46   42   34   30   24     22   30   35   35   35   35   35   43   47   46   42   34   30   24     24   32   31   34   35   43   44   47   46   42   34   30   24     25   30   35   35   35   37   43   44   47   46   42   34   30   24     25   30   35   35   37   43   44   47   46   45   37   30   32     26   32   31   32   37   43   44   47   47   45   36   36     27   28   29   32   37   47   47   47   47   47   36     28   32   32   37   47   47   47   47   47   37     29   20   24   25   37   47   47   47   47   47   37     20   24   25   37   37   47   47   47   47   47     20   24   25   37   37   47   47   47   47   47     20   24   25   37   37   47   47   47   47   47     20   24   25   37   37   47   47   47   47   47      20   24   25   37   37   47   47   47   47   47      21   24   25   37   37   47   47   47   47   47      22   24   27   37   37   37      23   24   27   36      24   27   27   36      25   27   27      26   27   27      27   27   27      28   27   27      29   27   27      20   27      20   27      20   27      20   27      20   27      20   27      20		. 22	28.	28	$\alpha$	3.7	68	7.7	41	7	"	25		20
19		16	24	27	32	0.4	4.5	94	47	37	35	25	22	93
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21 16 18 33 35 45 46 47 23 36 28  22 30 35 35 35 43 45 46 45 39 30 24  23 25 30 35 35 37 43 45 46 45 37 30 32  24 25 32 31 35 43 45 46 45 37 30 32  25 25 30 35 35 37 43 45 46 45 37 30 30  26 32 32 31 35 45 46 47 48 45 37 30 30  27 25 25 30 37 40 45 47 48 45 30 27  28 27 28 38 37 40 45 47 48 39 27 21  29 20 24 28 32 34 47 48 45 30 34 27 36*  12 6 14 29 32 34 47 48 46 39 34 27 36*  12 6 14 29 32 34 47 48 46 59 34 27 36*  13 6 44 47 48 46 59 36 50 50 50 50 50 50 50 50 50 50  14 6 70 70 70 70 70 70 70 70 70 70 70 70 70	54	61	13	50	30	35	43	45	47	39	33	30	27	84
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13   24   31   36   32   43   47   48   42   34   30   24     13   24   14   29   35   35   37   43   45   46   46   46   37   30   32     22   30   35   35   37   43   45   46   46   46   37   30   32     24   32   31   34   35   37   43   45   47   42   35   34   30     25   32   33   32   37   43   45   47   42   35   37   32     20   24   23   32   37   43   46   46   39   34   27   36     20   24   25   25   32   37   41   45   46   450   465   450   446   52      12   6   14   29   32   34   41   45   46   450   465   450   446   52      14   16   17   14   15   14   15   14   15   14   15   14   15      15   6   14   29   32   34   37   37   37   37   37   37      16   17   18   18   18   18   18   18   18	5.6	22	4	2.2	3.1	30	57	4.8	44	4.7	3.8	30	28	ý
19   26   19   29   35   42   46   46   62   40   32   26     22   30   35   35   37   43   45   46   46   46   37   30   32     24   32   31   35   37   44   47   48   45   37   39   32     25   25   25   32   33   44   47   48   45   37   29   20     26   27   25   25   33   37   47   48   44   38   39   27   21     20   24   28   32   33   47   48   44   38   39   27   21     20   24   25   33   47   48   46   39   34   27   36     20   24   25   32   34   47   48   46   450   465   450   448   52      12   6   14   29   32   34   44   455   464   450   465   450   448   52      14   14   14   14   14   14   14	57	31	54	31	36	32	43	4.7	44	42	34	30	24	54
22 39 35 35 37 43 45 45 46 37 30 32  24 32 31 35 35 44 47 48 45 35 37 29  25 32 31 35 35 44 47 48 45 35 35 20  27 25 25 25 32 33 47 48 46 46 39 27 21  20 24 28 32 33 47 68 46 39 34 27 36*  12 14 28 32 34 47 48 46 39 34 27 36*  12 5 14 29 32 39 45 46 45 450 465 52  13 14 29 45 44 45 46 45 45 46 55  14 14 14 14 14 14 14 14 14 14 14 14 14 1	5.8	19	26	19	- 29	3.6	42	99	4.6	42	40	32	26	19
22 25 32 31 36 43 44 47 48 45 37 29 20 26 32 32 31 35 37 40 45 47 42 35 27 22 27 25 25 35 37 40 48 47 48 20 39 27 21 20 24 25 33 34 47 48 46 39 34 27 21 20 24 25 32 34 47 48 46 39 34 27 21 20 24 25 32 34 47 48 46 39 34 27 36*  12 6 12 29 32 39 45 44 37 20 448 52  14 455 450 448 52	59	22	30	35	35	37	43	45	65	95	37	30	32	22
26 32 31 35 37 44 47 48 45 37 22 22 22 27 25 33 47 48 44 38 39 27 21 22 22 20 24 28 32 37 40 45 47 42 38 39 27 21 22 22 20 24 28 32 34 47 48 46 39 34 27 36*  20 24 28 32 34 41* 46 39 34 27 36*  12 6 14 29 32 39 45 44 37 30 46 59 46 55 50 48 52 49 48 52 49 48 52 49 48 52 49 48 52 49 48 52 49 48 52 49 48 52 49 48 52 49 64 64 65 64 64 65 64 64 64 65 64 64 64 64 64 64 64 64 64 64 64 64 64	99	77	72	7	37	36	-	67	44	63	35	36	30	2
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20 24 25 418 43 46 39 34 27 364  12 6 12 29 32 39 45 44 37 32 26  13 6 43 434 396 493 441 455 464 450 465 450 448 52  THE LEAST VALUE OF 6 DECURRED IN 32203256	kà	12	1.4	28 28	32	3.3	4.7	, <del>,</del> 4,8	75	38	9	27	21	12
12 6 1H 29 32 39 45 44 37 32 25 20  13 434 396 434 390 403 441 455 464 450 465 450 448 52  THE LEAST VALUE DE 6 DICCURRED TH 32203456	49	20	54	25										20
12 6 114 29 32 39 45 44 37 32 20  13 434 396 434 390 403 441 455 464 450 465 450 448  THE LEAST VALUE OF 6 DECURRED IN 32/03/26	88						41*	4.3	95	39	34	27	36#	\$12
12 6 1H 29 32 39 45 44 37 32 25 20  ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (				,										
12 6 1H 29 32 39 45 44 37 32 25 20  0BS 434 396 434 300 403 441 455 464 450 465 450 448  THE LEAST VALUE OF 6 DECURRED IN 32/03/56														
12 6 1H 29 32 39 45 44 37 32 25 20  08S 434 396 434 390 403 441 455 464 450 465 450 448  THE LEAST VALUE OF 6 DCCURRED IN 32/03/56														
12 6 1H 29 32 19 45 44 37 32 25 20  08S 434 396 434 390 403 441 455 464 450 465 450 448  THE LEAST VALUE OF 6 DCCURRED IN 32/03/56														
12 6 1H 29 32 39 45 44 37 32 25 20 08S 434 396 434 390 403 441 455 464 450 465 450 448 THE LEAST VALUE OF 6 DCCURRED IN 32/03/56														
434 396 434 390 403 441 455 450 465 450 448 THE LEAST VALUE OF 6 DECURRED IN 02/03/56	LEAST	12	9	7	29	32	39	45	44	31	32	25	20	9
OBS 434 396 434 390 403 441 455 464 450 465 450 448  THE LEAST VALUE OF 6 DCCURRED IN 32/03/56	•	7	***************************************	******	******	********	*******			*********		*******	*********	
LEAST VALUE DE 6 OCCURRED IN	•	434	396	434	390	403	3	455	C .	450	465	450	448	5240
	Ĭ,		VALUE		¢	DCCURRE	1	12/03/56						

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STATION NUMBERS		*		740						;			0.00
	1 034873	STATION LOT TO L	I C	90	SCOLINGRAE	S C			MONTH	AL KEC	•	5006-6403,8806-8812 3 ALL	2188-96
VECE	NAL	FEB	MAR	APR	MAY	NIII	Inn	AUG		DCT	NON	DEC	ANNIAL
01						19	61	61	55	50	6.2	36	524
K.t.	3.6	3.8	30	77	67	it R	179	o,	8.5	50	74	41	44
52	37	38	43	64	55	59	63	62	25	48	40	37	64
53	38	39	42	45	5.4	55	60	62	5.7	51	17	45	50
34	37	35	42	45	5.2	5.7	3.8	65	55	54	4.5	4	64
-55	38	78	37	5	64	56	4	5.4	58	64	99	6.2	4
54	3.8	3.1	4.2	4.3	44	44	Ç	5.7	Υ.	64	43	42	48
57	42	7	4	47	50	65	52	90	55	52	4	4	50
5.8	37	60	333	45	5.2	5.6	00	09	59	52	45	41	69.
59	35	41	45	50	9.6	90	\$9	96	61	56	7.7	43	51
0	9	9	64	1	5.5	+	9	00	52	51	45	04	20
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**********	4	*****	********		********		******		*******		******	*******	********
10444	767	705		57.5			1177		C U s	377	C U .	977	5240

\*THE VALUE IS BASED BY A MONTH WITH LESS THAN POR OF THE DATA AVAILABLE FOR THE MONTH

NITE:

Dark Lines						:						
STATION NUMBER:	48ER:	34873	STAT	STATION NAME: JAF	SCUL 14:32P.	*		001e3e	OF RECORD:	KD: APR	R 54 - MAR	K 64
HOURS MEAN	NEA Z	STANDAR	N.C.			in negation	• 년 • 년 • 년 • 전 • 자	05 HOURS	• * ^	IEMPERATURES SE 30 GE	RES DEG E	TOTAL HOURS
20-00	36.2	5.330	C	930		•		542	0	0	0	930
03-05	35.9	6.295	٦.	066		!	· C	563	6	0	C	930
50-90	35.3	054.0	0	066			· c	546	0	0	0	930
11-60	36.9	5.204	7	930			-	22	C	0	C	930
12-14	19.1	6.047	7	930			9	4	C	0	0	930
15-17	39.5	691.9	6	· · · · · · · · · · · · · · · · · · ·	:		(	14	e e	C	0	930
18-20	37.2	5.246	٤	330				7:2	4	0	0	930
21-23	36.5	5.373	120	939			··· <b>·</b>	, 64. C	· ·	2	0	930
ALL	37.0	b. 298		7 and			1	707	- T	9	O	7440
					•	•		•	• · · · · · · · · · · · · · · · · · · ·			•
20-00	35.3	6.877	7	9# 4 4 4 5 4 4 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•	•	•	275		0	U	849
03-05	35.7	6.933	)	777	7			5.		0	0	849
60-90	35.6	696.6	2	6 <b>5</b> 8	,		. •	<u>.</u>	ं	0	0	849
09-11	37.7	6.916		649			. •	÷	, •	0	0	648
51-21	40.4	7,135	5	643		1		100.1		0	0	678
15-17	40.0	7.4.4	-	( <b>6 5</b> 0			: **	: 	:	c	0	849
13-20	37.3	7.053	3	6.5%			Ġ	(a, Z	3	0	0	849
21-23	36.9	7.001	-	(9)	i i			1	j j	0	C	849
ALL	37.6	1292	· . 1	27.79			7	17.4		d	q	6792

OPERATING LOCATION MAN INSAFETAC, ASHEVILLS NO

DRY DULS, TUMPERATURE STORMEY, FAULT ON FAULT DAS

930 930 930 930 930 HOURS 930 930 HOURS MEAN SIANDARD. IDIAL CONTRACTOR HOURS WITH TEMPERATURES DEG.E. IDIAL LET OFVIATION CONS. CONTRACTOR HOURS HANTH: MAE NECORD: APR 54 - MAR 64 HOLIH: MAE 0 } 0 0 0 0 0 0 0 O C . 0 C C ☐ STATION NAME: WAR SCULLSOND ON LST. ID DICE = 0 330 100 7 ( <del>\*</del> \* 6.56 . . . , · . . 1:0.5 6.918 7.140 6.313 5.365 5.197 7.291 4.23.4 34573 STATION NUMBERS 37.9 45.7 45.2 39.9 39.8 1. 1. 1. 4.5.4 11-60 20-00 03-05 90-90 12-14 18-20 21-23 15-17 ALL

AGENTA: ADD

900	006	927	626	686	928	206	906	7335
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C00	006	lib	٥٤٥	f br	± 25 ± 25 ± 25 ± 25 ± 25 ± 25 ± 25 ± 25	200	CC+	3557.
590°5	4.775	4.34.9	5.551	2,732	105.4	210.3	0.133	ALL 40185 4644 6444)
43.1	45.3	43.0	4.3.5	2.18	50.7	47.1	44.5	4444
	1	90-90	99-11	13-14	15-17	14-20	21-23	ALL

STATION NUMBER:	34873	STATION NAME: SAF SCOUTHORD, ON-LEST FOLUTOR - 0		M. S. L. S. S. S. S. S. S. S. S. S. S. S. S. S.	38 460030: MAY	3: 4PR 54	4 - 11AR	49
HOURS WEAL	STANDAR	LOPEAL	MIAN MUMBER OF	H104.65	1H.	ERATURES 30 GE	DEG F. 93	TOTAL HOURS
47.2	4,503	Ute		1	C	0	0	930
46.3	4.406	? € 6	ζ.	ent	: ' <u></u>		0	930
49.5	6 4.750	0.8 c	•	~,	*0	0	0	930
4.4.4	6.105	(Et		c	53	0	0	930
56.3	0.477		C/	'n	130	O	0	930
F. P. D	7.010	0.60	, =.	ę.,	131	. 0	0	930
53.1	5.158	6.7			6+	0	0	930
49.1	725	064	,	<u>د</u>	-	0	C	930
51.6	415.4	744)			7	0	Q	7440
			•	C SHIPLY		•		•
52.5	4.405	900	• • • • • • • • • • • • • • • • • • • •	•	, , ,	0	0	006
٠1،۶	4.155	90.6				0	0	900
55.3	498.4		<i>c.</i>	- 1	7	0	0	006
50.2	5.40R	000	*	17	777	, <b>4</b>	0	006
6.24	7.114	, 33	:		355	15	0	006
52.7	7,123	\$06 111111	ķ.	· c	300	17	0	006
59.4	5.316	6.00	•	<u> </u>	2×1	. 2	0	006
54.7	250.5	3.33	1	· · · · · · · · · · · · · · · · · · ·	7	6	0	006
57.6	7.155	7.5.2	c	-	77.00	, ,;		7200

950 930 7435 HOURS 930 930 930 7660 930 930 929 930 930 930 930 930 930 930 927 MSAN HURSER OF HOURS HITH TEMPERATURES DEG. F. IDIAL L' J. L. 32 OF 65 GE 80 GE 93 HOURS PURITY OF RECORDS APR 54 - MAR 64 MONTHS JUL 0 C 0 0 C 0 O 0 0  $\overline{\phantom{a}}$ 0 O 0 0 0 ى a . 0 32 68 0 0 13 15 C 0 ဂ 0 19 0 90 S \$ 5 GE 65 437 213 235 \*\*\*\* 424 427 235 1 33 ĵ, 16 1462 421 12 ~ **₹** 1354 THINE AUG DAY HILE ITMEMATICAN SUMMARY NAME OF THE PROPERTY OF THE PROPE C STATUTE NAME: BAF SCOUTHING HOURS WEAK STAWLARD TOTAL 15. 1432 530 ( t 'n 433 653 CEC 7 626 636 ( <del>)</del> 086 930 (1,4 136 ÷3.9 DIVIATION 24244 4.723 3. 151 5.133 020.5 6.273 5.673 692.9 4.357 1.531 3.633 3.96 3,710 3.831 4.932 4.311 3.290 440 SPERATING LOCATION WAN ISAFFTAC, ASHFVILLE NO 34073 35.5 60.3 13.65 STATION NUMBER: 54.7 57.7 44.4 54.5 υ γ • μ 56.7 5.54 45.4 4.14 50 4.40 62.1 54.7 54.4 00-05 15-17 21-23 95-09 36-05 17-14 CZ-81 03-05 15-17 21-23 47,135 33-05 03-11 ALL 12-14 14-20 11-60 30-02 LS1

USAFETAC. ASMEVILLE	VILLE NC		FAUTE HOUSE Y	CLY ORSERVATIONS	SNCI				
STATION NUMBER:	34473	STATI	STATION VAME: MAP SCULTHORPE OK		COlead	JF RECORD:	RD: APR	54 - MAR	\$ 64
NEA	HOURS NEAS STANDARD		TOIGE	UMBER	House	HILH	• 113	•	TOTAL
LST	DEVIATION	NGI.	ाहर	O E O	LE 32	GE 65	GE 30	GE 93	ноикѕ
00-02 53.3	3 4.454	154	933	C	0	0	0	0	006
03-05 52.4	4 4.570	.70	ÜÜo	0	Ċ	1	0	0	006
06-08 53.7	7 4.925	521	<u> </u>	0	c	6	0	0	006
11-60	1 5.094	104	603	-	C	125	.0	0	006
12-14 62.1	1 5.047	25,	U)6	5	C	276	5	0	006
15-17 51.6	5.535	35	963	9	0	255	*	0	006
13-20 57.1	1 4,425	521	9.9.0		С	70	0	0	006
21-23 54.5	5 4.399	661	006	6	U	15	0	0	006
ALL HOURS SA. 7	4	146	7263			761	o	c	7200
				•					
					*FINDS	JCT			
00-02 49.1	1 4.857	157	933	0	Ö	0	0	0	930
33-05 48.4	4 5.035	135	Cét		0	0	С	O	930
06-08 48.6	6 5.213	13	lé b		C	0	0	0	930
6.55 11-60	9 5.558	158	086		0	22	0	0	930
12-14 55.9	9 5.016	116	CEB	c	0	75	0	c	930
15-17 54.7	7 5.875	75	016		0	25	0	0	930
18-20 51.5	5 5,001	101	010	С .	c.	6	0	0	930
21-23 49.9	086.4 6	1,50	333	-		С	0	0	930
ALL SI A	400 S 4	!	(7nL	C C		149	0	0	7440

DPERAILNG LUCALIUN "A". USAFETAC, ASHEVILLE NG	VILLE NO	! ! !	AUDIT HOSE	DASERVA	57011				
STATION NUMBER:	34873	STAT	STATION VAME: RAF SCULTHORPE UK		PSG100	OF RECORD NOV	10: APR	54 - MAR	99
HOHES MEAN STANDARD	STANDAS	S.D. I		STAN NUMBER	HILE VEHICE HO		SHENDER ATIES	S DEG E	1014
LST	DEVIATION	NCI					06 30	93	HOURS
00-02 43.3	5.147	=	903	0	33	٥	. 0	0	900
03-05 42.8	5.168	58	006	0	30	0	0	0	006
06-08 42.6	5,340	5.0	668	,	37	0	0	0	899
09-11 44.4	1 4.325	3.5	963	C	7	9	0	0	006
12-14 47.2	4.477	7.7	006	. С	0	С	0	0	006
15-17 46.0	4.632	32	606	(	5	o	C	0	006
18-20 44.4	4.844	*	6.6	C	10	0	0	0	006
21-23 43.7	5,011	11	90e		20	0	0	0	006
4LL 46.4	5.077	77	7193		161	0	d	d	7199
		•			:			•	:
					HINCE	)EC			
00-02 39.3	191.4	9.7	930	) (	144	()	0	0	930
03-05 39.0	6.438	35	(£6	0	150	0	0	0	930
06-08 33.9	166.397	7.6	930	· · · · · · · · · · · · · · · · · · ·	142	0	c	0	930
09-11 40.3	9 6.052	5.2	930	Č	46	C	0	0	930
12-14 42.4	5.593	9.3	(£6		0.5	ο.	o	o	930
15-17 41.4	5.780	30	080		63	С	0	0	930
15-20 40.2	5.975	75	930	C	90	С	0	0	930
21-23 39.6	5 5.056	55	933		132	0	0	0	930
ALL							c		7440

AC. ASI	USAFETAC, ASHEVILLE NO	ű	1	FRIM HIUSLY INSERVATIONS	SNC11				
STATION NUMBER:	E3: 34973		STATION VAME: RAF SCULTHORPE HE		PERION THE	PERIOD OF RECORD:		APR 54 - MAR 64	. 64
	HOURS NEAN STANDARD LST		101AL 1 03S	MEAN NUMBER OF HOURS HITH TEMPERATURES DEC LE ) LF 32 GE 65 GE 80 GE 93	(1F H2)U2S	SE 65	EMPERATURE GE 80 G	ES DEG E	TOTAL
3	45.9	8.743	10959	Ü	365	25	0	0	10959
3	45.2	3.536	13959	6	126	13	0	c	10959
3	45.4	9,596	10965	2	921	129	0	0	10985
5.	50.2	10,461	16601	c	543	932	16	0	10997
5.	52.3	11.154	10995	6	293	1725	5.8	0	10995
5	52.3	11,355	19955	•	117	1677	51	0	10986
3	1 5.65	10.463	1961	Ü	269	725	6	0	19601
7	47.1	9.222	11953	(	174	136	. 0	0	10959
	, ,	10 433	27801			5363	761		87801

	Acceptance of the last of the					
STATION NAME: RAF SCULTHORPF UK		OCISJO MUNITE	7F AA	RECORD: APP	R 54 - MAR	R 64
TOTAL	MEAN MIMBER	OF HOURS ALLH	S. AIIH. IE	TEMPERATURES DEG	RES DEG E	TOTAL
985	. <b>1</b> 👸	•	4	•	•	888
93R	313	7	0	0	0	888
8.15	331	13	0	0	0	888
633	270	6	0	0	0	888
7 HP	192	62	0	0	0	887
833	2.17	16	0	0	0	888
864	75.4	5.1	C	0	0	888
220	276	12	6	0	0	888
7103	717	1 1		d	d	2103
		HINCH	FER			; j
	3.53	11	0	0	0	849
647	345	ç	0	0	0	849
349	345	c	0	0	0	849
949	290	*1	0	0	0	849
649	21.7	25	c	0	0	849
849	217	59	0	0	0	849
949	575	01	6	0	C	648
849	Pit k	7	C	0	0	849
5132	2366	114	0	0	Q	6792
	838 8833 403 2227 2249 2449 8449 8449 8449	835 833 433 433 249 849 849 849 849	835 831 13 634 634 634 833 833 834 16 403 403 2103 2103 2103 2103 2103 2103 2103 21	838       834       834       837       834       834       834       237       103       2103       2104       224       236       247       248       349       349       349       349       340       341       256       347       348       349       349       349       349       340       341       342       343       344       345       346       347       348       348       348       348       348       348       348	639     375     13     0     0       649     275     19     0     0       633     277     15     0     0       433     277     15     0     0       2103     274     17     0     0       2103     274     17     0     0       249     345     11     0     0       349     345     6     0     0       549     345     6     0     0       649     345     11     0     0       649     217     25     0     0       649     217     25     0     0       649     274     10     0     0       849     326     7     0     0       849     326     7     0     0       849     326     7     0     0       849     326     7     0     0	916       948     311     113     0     0     0       948     275     23     0     0     0       683     277     16     0     0     0       403     274     15     0     0     0       274     274     15     0     0     0       274     274     12     0     0     0       274     274     12     0     0     0       274     345     6     0     0     0       244     349     345     6     0     0     0       244     217     25     0     0     0     0       244     217     25     0     0     0     0       849     217     27     10     0     0     0       849     322     7     0     0     0       849     322     7     0     0     0       849     322     7     0     0     0       849     324     114     0     0     0       849     324     114     0     0     0

STATION	NUMBER:	34373	STAT	STATION NAME: RAF SCU	SCULTHURPE UK		PERIOD MONTH:	JF.	RECORD: AP	APR 54 - MAR	R 64
uns ST	HDURS MEAN	STANDARD	20 02		· V	M. MUMBER	DE HOURS	HIIH	TEMPERATURES	IRES DEG E	
00-00	17.3	866.8	S S	930		• c	•	•	•	•	AUUN 3
						(33	2	o	>	0	730
03-05	36.7	5.860	20	030		243	13	C	0	0	930
90-90	30.8	5,906	96	933		255	\$	0	0	0	930
11-60	39.8	5,950	50	933		133	4.5	Э	0	0	930
12-14	41.8	6.257	25	930		53	115	0	0	0	930
15-17	41.5	4.396	36	930		63	101	0	0	0	930
18-20	4.66	5.437	7.	080		145	4.5	С	0	0	930
21-23	38.1	6.130	01	930		21.2	61	0	0	0	930
ALL	38.2	6.378	8	7.460		1353	361	0	d	0	7660
						•	•		•		
							## Z( Z	: APR			
00-05	41.3	4.824	4:			17	2. 7	0	0	0	900
33-05	40.7	4.534	7	903	de de companya de la companya del companya de la companya de la companya del companya de la comp	3.2	11	G	С	0	900
60-96	41.8	4.553	13	927		1.3	5.1	0	0	0	927
09-11	44.5	4.764	4	846		ů.	159	c	0	0	938
12-14	45.0	5.009	60	933		Ċ	360	0	0	0	939
11-51	45.7	5,145	ır.	624			240	0	0	0	928
18-20	43.7	5.030	01	206		3	125	6	0	0	905
21-23	42.2	4.962	.2	606		1.0	54	0	0	0	006
ALL	6.1.9	976.8	o	7336		7.6					7227

101141	Ultage D •	473 ET 84	TATTATO DAG . DAM WELLTATO		ac delege	.000000	904	0411 - 75	1	
SIAIIUM NUMBEK.	UMBER		AAF SCULINDAPE		MONTH: MAX	MAX		•	*0	
HOURS	MEAN	STANDARD	TOTAL	N NIMBER	DE HOURS	AITH	TEMPERATIRES	S DFG F	TOTAL	,
LST		DEVIATION		LE 32	05 59	29	GE 73 G	80	HOURS	
20-00	45.0	4.214	930	C	152	0	0	o	930	
03-05	4.44	4.237	930	2	113	0	0	0	930	
90-90	46.5	4.290	930	7	219	0	0	0	930	
11-60	49.2	4.840	933	С	421	0	0	0	930	And the second
12-14	50.5	5.048	930	0	203	2	0	0	930	
15-17	50.3	5.026	930	С	767	0	0	0	930	
19-20	48.5	4.971	930	c	353	0	0	0	930	
21-23	46.3	4.516	930	0	224	Ċ	0	. 0	930	
ALL	47.4	5.097	7,77		26.53	2	O	0	7440	
					MONTH:	MUC				
00-05	50.1	4.219	P) I	Û	864	C	0	0	891	
93-05	4.64	3.989	891	c	455	0	0	0	168	
06-0A	52.1	4.072	168	0	979	-	0	0	168	
09-11	54.6	4.781	891	0	756	7.	2	0	168	
51-21	56.0	4.945	268	0	978	21	3	0	892	
15-17	55.3	4.998	068	0	194	15	5	0	890	
18-20	54.1	4.707	885	0	724	6	2	0	888	
21-23	51.5	4.319	685	0	6.74	-	0	0	885	
ALL	53.0	5.103	7117	0	5,230	5.1	12	o	7119	

0 0

, **C**:

<del>operating location "A"</del> Usafetag, asheville ng	TLLE NC			RATURE SUMMARY.				
STATION NUMBER:	34973	STATION NAME: RAF S LST ID UTC: * 0	SCUL THORPE UK	PERIOD MONTH:	10	RECORD: AP	R 54 - MAR	8 64
HOURS NEAN	NEAN STANDARD DEVIATION	101AL 09S	NEAN NIMBER	8 8	• <u> </u> 0	EMPERATU GF 73	RES DEG E	TOTAL
00-02 53.7	3.595	915	t		•			915
03-05 53.1	3,737	913	0	764	С	0	0	913
06-09 55.2	3.505	912	C	H57	0	0	0	912
39-11 57.3	3.924	920	0	393	10	0	0	920
12-14 58.4	4.032	126	0	913	28	0	0	921
15-17 59.4	4.157	921	0	606	59	0	0	921
18-20 55.9	3.916	921	(	396	16	Û	0	921
21-23 54.9	3.643	921	U	847	T	0	0	921
ALL HOURS 56.0	4.228	7366		6830	<b>4</b> 8	0	ď	7366
•	•	• • • • • • • • • • • • • • • • • • • •					•	:
				:HINDK	I: AUG		4.	
00-02 53.7	4.042	013		767	0	0	0	616
03-05 53.0	4.113	912	(1)	723	0	0	0	912
06-08 54.7	3.914	913	0	939	0	0	0	613
09-11 57.3	3.776	917	0	417	13	0	0	917
12-14 53.4	4.054	915	(,	913	39	1	0	915
15-17 58.2	4.037	917	Û	914	31	0	C	917
13-20 56.7	3.875	915	С	897	10	0	0	916
21-23 55.0	3.396	\$15	9	885	1	0	0	915
A! !								

						:					
ATION	STATION NUMBER:	34873	STATION NAME:	NAME: RAF SCULTHORPF UK		PERTOO MONIH:	SE RECORD: SEP	to: APR	54 - MAR	\$ 64	
Sam	HOURS	STANDARD		IDIAL	• 24	OF HOURS	AITH TEMPERATURES	PERATURE	DEG E	TOTAL	,
LST		DEVIATION	SED NO	S	LE 32	65 50	GE 67 G	GE 73 G		HOURS	
20-00	51.5	4.557	006	00	C	595	င	0	0	900	
03-05	51.0	4.603	006	00	Û	545	c	0	0	006	
96-08	\$2.0	4.832	006	01	0	909	0	0	0	006	
09-11	55.1	4.576	006	01	0	792	11	0	0	006	
12-14	56.1	4.788	006	01	0	827	54	0	0	006	
15-17	55.8	4.626	606		0	424	15	0	0	006	
18-20	53.3	4.405	606	(1)	C	752	3	0	0	006	
21-23	52.2	4.373	606	6.3	C	949	0	0	0	006	
ALL	53.4	4,945	7200	<b>(1)</b>	0	5589	5.3	d	0	7200	
		•	•	•••••••••••••••••••••••••••••••••••••••		SHINE	ncT				
20-00	47.5	726.4	086	()	0	335	0	0	0	930	
03-05	47.1	5.131	930	0	0	563	С	0	0	930	
80-90	47.2	5.251	430	C	1	324	0	0	0	930	
09-11	50.1	5.227	086	()	0	520	0	0	0	930	
12-14	51.5	5.100	086	()	0	920	С	0	0	930	
15-17	6.03	5.155	930	C	C .	581	0	0	0	930	
18-20	49.2	5.122	930	0)	6	995	0	0	0	930	
21-23	43.1	5.042	086	Ü'	1	376	0	C	0	930	
ALL	49.0	5.333	1443	<u>(</u>	·	35.23	a	0	a	7440	

					***************************************					
STATION NUMBER:	UMBER:	34873	STATION NAM	NAME: RAF SCULTHURPE UK	<b>S</b> *	PERIOD	OF RECORD:	10: APK	54 - MAR	79
Sain	MEAN	MOURS MEAN STANDARD	TOTAL		MEAN MIMBER	-	HILL	TEMPERATURE	S DEC E	TOTAL
LST		DEVIATION			LF 3.	0.16		GE 73 G	ш	HOURS
00-05	41.9	4.963	006 0		43	45	0	0	0	006
03-05	41.5	4.931	1 900		41	4.2	0	0	0	006
90-90	41.3	5.134	668 4		52	6.5	0	0	0	899
11-60	43.1	4.594	7 600 h		÷ -	7.2	0	0	0	006
12-14	44.7	4.343	000 E		4	130	0	0	0	006
15-17	43.9	4.511	1 900		<b>*</b>	93	0	c	0	006
18-20	42.7	4.337	006 2	· Park - Angele and Angele and Angele and Angele and Angele and Angele and Angele and Angele and Angele and An	6.2	5.5	3	C	0	006
21-23	42.2	4.321	1 900	The same of the sa	68	29	0	0	0	006
ALL	3	6.68.7	3 7199		2.2.1	557	0	d	0	7199
						HINUS	250			• • • • • • • • • • • • • • • • • • • •
00-02	38.0	6.035	5 974	*****	77	74	0	0	C	926
33-05	37.7	4.154			(1-1	7	·   a	c	c	766
80-70	17 6	156 3			07.	77		,		926
09-11	38.7	5.863	!		145	32	0	C	0	926
12-14	40.5	5.245	756 3		7.3	5.3	O.	0	0	927
15-17	39.8	5.526	126 9	of the second se	34	35	,	0	0	726
18-20	33.8	5.845	5 927		150	33	0	0	ũ	. 126
21-23	38.3	5.459	926 6		F. 1	2.6	0	0	0	926
ALL	38.7	5.956	7405		1177	247	q	d	a	7405

STATION NUMBERS	Mag. 8	34473 S1	STATION NAME: RAF SCULTHURPE OK	SCULTHURPS OK		ofsign MONTH.	PERIOD OF RECORD:	1	APR 54 - MA	MAR 64
нопез	HOURS	STANDARD	STANDARD TOTAL		MEAN NUMBER OF HOURS WITH TEMPERATURES DEG	ле нопк	S HIIH S	MPERATU	RES DEG E	TOTAL
LST		DEVIATION	08.5		LE 32	GE 50	29 59	GE 73	GE 80	HOURS
00-05	44.2	3,502	13373		1034	3287	0	0	0	10870
03-05	43.7	H.437	10867		1174	3016	С	0	0	10867
06-0A	44.6	9.058	10893		11:11	3632	1	0	0	10893
11-60	46.9	9.337	61601		200	4644	4.4	2	0	10919
12-14	48.3	9.188	02601		936	5213	114	4	0	10920
15-17	0°64	9.315	10910		6.5.6	6504	30	5	0	10910
18-20	45.4	9.131	10441		547	4391	3.5	2	c	10881
21-23	45.0	P.726	10374		1623	3713	*	0	0	10874
ALL	6.5.9	4,139	±713.		73.3	33063	700	5		75120

STATION NUMBER:	8ER:	34473 STA	1	J.S.	601324	j	APR 54 - MAR	49
					4	त <b>.</b>		•
	1	DEVIATION	08.5	LE 27	4 5	AULKS WITH TEM 37 LE 55 G	4	HOURS
00-05	33.2	5.955	****	145	271	888	0	888
	33.7	7.055	k98	167	257	. 868	0	888
	42.9	1.0.7	£33	177	257	830	0	888
	33.5	5.971	883	751	7 8 7	งระ	0	888
	34.5	6-923	Lin	129	34 :	784	0	887
	34.5	99.4	9448	134	345	893	0	888
18-20	13.F	5.257	The second secon	[1]	313	3.85	0	888
	33.4	200.5		477	662	889	0	888
ALL	33.6	16.6	7103	1.5	2.3.3.	2163		7103
	ļ				*H1::0M	ir.		
	32.7	7,713	**************************************	L	• • • · · · · · · · · · · · · · · · · ·	070	0	849
	32.4	7.735	( 47			940	C C	849
	32.3	1.777	C 76	23.2	523	149	0	849
	33.7	7,535	775	- <del></del>	330	0.70	e	849
	34.7	7,603	14.1	( )	794	5.72	Ů	949
	34.7	445.7	7. 4		35.	24.3	0	849
	33.9	7.574	1,46	142	398	44.9	0	648
	13.3	7.530	(4)		115	57:	0	648
	11.5	7.732	673	6.51	ः संभिन्नः	6793	0	6792

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USAFETAC, ASHFVILLE NG

DEM ANDRET TEMPERATURE SAUDIARY OF PARTICULAR PROSESSAVATIONS

The second of th

NEAR WINDER OF HIURS WITH TEMPERATURES DEG F 101". 930 930 930 930 930 930 930 892 7660 892 892 892 892 892 392 832 7119 DEPT 1 PERCHOD: APR 54 - MAR 64 0 0 0 C 10 O 7 ............ 620 171 723 C \* भागामा स्था 276 300 7317 145 5243 700 40: 122 17: **1**(-; 753 737 **\***:) MINE THE ALT POLINE TO APPEARING SUMMARY 25.44 240 17.1 ن ز 1 <u>ر</u> د ج . , -7015 STATI P. WANGE RAF SCOLENGTP LAT FOR UTGS - 0 4.79 • • • • • • • • HOURS MEAN STANDARD TOTAL ر بر 137 0 6 23.3 1.65 Cit 030 · . 7447 769 10 , , , 06.5 . . . . 7113 **T** ( ) -4 0 3 MATATAN . a. c. 460.94 F 35 6 7 5.054 4.727 5.6.13 1.0047 (1000 155.5 5.342 000 5.473 **Endark** 5.737 24304. 264.4 DEGRATING LOCATION MAR. USAFFIAC. ASHEVILLE NO STATION NUMBERS 45.6 45.4 43.6 44.3 4. 9. 5. 5. 64.3 43.3 50.05 43.2 69,3 € a a 49.7 50.1 4. 4 4.4 20-00 03-05 15-17 13-2) 26-78 11-56 12-14 21-23 ALL 20-00 46-E6 96-96 09-11 15-17 11-23 12-14 19-20 157 Sauch

ALM PAINT TOOPERETURE SURRARY OF STATEME UPERATING LOCATION MAN. USAFFIAC. ASHFULL? NO.

STAN MUNDER OF HOURS WITH TEMPERATURES DEG. F. IDIAL. 913 915 920 921 0 63 616 921 921 921 APR 54 - MAR 64 F 83 0 0 3.5 Ξ POST 10 JF PECGAJ: 709 6,13 559 550 . . 47.0 4004 100 SUL SHIPPINGK ۲ ان ç. <del>Ç</del> 120 1, 126 126 Lakes ě 4.355 STATION NAME - 46 SOULTHOOD. HOURS MEAN STANDARD FOLKL LST DEVINITION DES ·-÷ ;; · . 1.2. 7 7 <u>.</u> 4.213 6,000 956. 4 - 1 4 -166.5 4.759 . . STATION NJMBFP: 34-71 52.5 53.2 ~ 51.0 y ... 53.7 3.6 13.7 5. 30-00 33-95 0.0-30 12-14 1:-:1 02--1 11-L1 21-23 ארוביו אורי 20-00

918 915 915 918 915 918 616 7318 C O œ = 29 5018. 705 £3. 4 133 100 cm 199 1.47 C ... 515 117 717 ري ان 915 · <del>- -</del> 731 7. 117 £ 17 1 919 7:7 7312 4.421 6.1.5 5.199 490.5 4.597 4.764 4.723. 4.414 .............. 53.3 5.3.7 23.2 532 1.5.4 13.7 53.0 53.5 ALL 73-35 39-90 11-60 41-21 15-17 19-20 21-23

F. C. T. S. T. C. T.

USAFETAC, ASHEVILLE	1666		FROM HOUSE WASTIONS	W	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
STATION NUMBER:	34873 STA	STATION ANE: 3AF	SCULT434Pf JK		PER160	4 1 S	PECGRO: APR 54	- MAR 64
NE 1N	HOURS MEAN STANDARD	INTE		SESWIN N	Senich 30	HII	TEMPERATURES !	DEC E TOTAL
	RCITAIVEC			LF 27	58.37	5 55	GE 65	
59.1	2+0+5	900			668	759	C	006
49.8	5,043	006		0	168	174	0	006
30.05	5.154	106		•	066	730	2	006
51.9	5.445	006		,	10.8	659	7	006
51.3	6.013	306		е	26°	677	14	006
51.1	90%.4	400		,	492	41.9	В	006
51.0	5.113	409		c	006	705	3	006
53.4	170-3	oct			899	735	2	006
50.A	5.44.5	1200			2175	\$718	36	7200
					:HINCh	: JCT		
45.1	5.677	330	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0	870	898	0	930
45.9	5.777	930		0	372	498	0	930
45.9	5,921	086		C	371	686	0	930
41.6	5.962	930	:		845	144	0	930
47.6	6.173	933		5	t.Lr	664	0	930
47.6	5.127	930		C	375	163	0	930
47.1	6.092	730		2	377	673	0	930
46.5	5.764	933		(	1,72	763	0	930
3	600			91	2002	7070	0	1440

HOURS MEAN LST 40.2							i
MEAN 40.2	34973 STAI	STATION NAME: RAF SCULTHORPE UK LST TO UIC: - 0		PERIOD MONTH:	OF RECORD	10: APR 54 -	MAR 64
40.2	STAMDARD		CHEKKIN NV	ALICH SU	THE TERM	A DEG SEGULACIONES HILL SOUTH BO	
40.2	DEVEATION		LE 27	GF 37	LE 55 G	GE 65	
<b>;</b>	5.603	CÜb	15	675	900	0	006
03-05 39.9	5.639	06c	20	676	006	0	006
90-90	5.674	693	1.5	999	899	0	668
41.1	5.177	900		732	006	0	006
12-14 41.9	5.155	000	4	169	893	0	006
15-17 41.6	5,303	0Сь	]	671	899	0	006
18-20 40.8	515.5		1.2	712	906	Ü	006
21-23 40.4	5.633	0.66	19	683	006	0	006
ALL HOURS 40.7	5.550	7181	ÜĠ	5665	7196	o	7199
				#ONTH:	OEC		
36.2	5.739	;+++++++++++++++++++++++++++++++++++++	36	464	924	0	927
35.3	6.916	426	114	434	426	0	927
35.8	5.802	726	114	442	426	0	726
36.6	6.517	926	90	7 to 5	926	0	726
38.0	2,967	156	55	545	126	0	927
37.7	6.205	126	64	543	927	0	927
36.9	6.395	426	51	514	126	0	927
36.4	6.548	936	16	187	926	0	927
ALL 36.7	6.535	7405	119	3936	7405	0	7405

USAFETAC. ASHEVILLE NO		DO H NEWS	FROM HOURLY OBSERVATIONS	TIONS		and the second description of the second second description and the second	
STATION NUMBER:	34873	STATION NAME: RAF SCULTHORP: UK		PERIOD MONTH:	OF ALL	RECORD: APR 54	- HAR 64
MANES MEAN STANDARD	STANDARD	TOTAL	MEAN NUMBER DE HOURS WITH LE 27 6E 37 LE 55	0E 37	S WITH TE	TEMPERATURES DEG E TOTAL GE 65 HOURS	DEG E TOTAL HOURS
00-05 42.4	3.102	10870	656	7991	10190	0	10870
03-05 42.1	6.079	10967	017	7913	10260	0	10867
06-08 42.6	9.456	10693	717	9964	10031	7	10893
00-14 43.6	9.434	19919	554	8362	9770	24	10919
12-14 44.0	9.240	10920	654	3553	9728	48	10920
15-17 43.9	9.255	10910	466	8473	9733	41	10910
18-20 43.4	9.315	10641	<b>7</b> 8%	5293	9831	23	10881
21-23 42.9	9.19	10×74	٠ ــ	5141	10045		10874
ALL	0 294	A7134	4176	(5790	195.88	167	87134

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FERSE COMMINICATION	-	STATION	•	FI HUS SENT	AL AGUET		30	3 30 001630	SECOSOS	APR 54 - MAR 64
	,	LST TO UTC: -		ا ا	1 1 1		10F	N	YEOUND.	D VALL
	HIBBS	•	IVE HUMI	RELATIVE HUMIDITY GRE	ATER THAN	U OR EQUAL	ID	• • • • • • • • • • • • • • • • • • • •		***************************************
	20%		40%	20%		%CL	808 808	206	MEAN	TOTAL OBS
2	100.0	100.0	100.0	100.0	100.0	6.7.5	85.2	50.2	88.8	888
2	100.0	100.0	100.0	100.0	6.66	96.9	86.9	53.5	88.9	888
10	100.0	100.0	100.0	100.0	6.06	4.76	35.7	53.4	88.8	888
2	100.0	130.0	100.0	100.0	666	L.45	79.5	48.3	87.2	888
CI	100.0	100.0	100.0	99.8	0.06	39.7	67.1	33.7	84.0	887
6	100.0	100.0	130.0	6.66	66.2	95.8	73.9	39.6	85.5	888
10	100.0	100.0	100.0	6.66	63.3	95.9	41.5	44.3	41.4	888
=	100.0	0.001	100.0	100.0	39.3	97.0	84.5	49.2	39.4	888
3	001	100.0	0.001	6.69	30.5	녀			4.8e	
							×	MONTH: FE	at a	
=	100.0	100.0	100.0	100.0	94.6	94.5	79.3	41.2	87.0	849
=	0.001	100.0	100.0	100.0	0.00	25.3	11.5	44.1	87.3	849
2	100.0	0.001	100.0	100.0	6.86	95.3	31.3	40.6	37.5	849
10	100.0	100.0	100.0	100.0	99.3	31.4	71.3	35.1	84.9	849
12	100.0	100.0	6.66	2•96	3.96	51.7	53.4	22.0	90.0	849
=	100.0	100.0	100.0	94.3	97.1	25.5	50.5	23.9	81.2	849
=	0.001	100.0	100.0	100.0	c.ot	73.3	72.0	34.0	84.9	849
-	100.0	130.0	100.0	100.0	r•001	74.7	76.3	42.0	86.5	849
-	001		000	9				36.1	α 	6792

PERATING SAFETAC,	<del>Operating Location mam</del> Usafetac, Asheville no	LF NC		CUMUL	onwulativ£ pEac	CENTAGE I	<del>Kentagr frequency or</del> Rom Hourly observati	Y DF DGE	URRENCE-	1 <b>4.13</b> 0-30	HURNOK DE GCOURRENCE DE P <u>elative humidity</u> Observations
STATION NUMBER:	UMBE 2:	34973	MAN NOTTATS	VAME	RAF SCULT	SCULTHORPE UK		e cx	963190 OF	REC'IRD:	APR 54 - MAR 64
	• • • • • • • • • • • • •	• • • • • •	:		TOTAL SOL			• •	***************************************		
LST	10%	20%	30%	· • F	50%	7	t	t	306	MTAN	TOTAL OBS
00-05	100.0	100.0	100.6	100.0	100.0	99.5	72.7	77.2	41.6	86.1	930
03-05	100.0	100.0	100.0	100.0	100.0	7.66	6.46	81.7	48.7	87.6	930
90-90	160.0	100.0	130.0	100.0	100.0	9.66	34.7	91.1	6.84	1.18	930
09-11	100.0	100.0	100.0	0.001	3866	94.5	91.9	55.3	22.4	73.9	930
12-14	100.0	100.0	100.0	9.66	96.1	30.4	59.7	33.4	19.2	72.7	930
15-17	100.0	100.0	100.0	99.2	96.0	43.3	61.6	35.6	11.6	73.5	930
18-20	100.0	100.0	103.0	6.66	49.7	95.0	\$4.6	59.7	22.5	6).6	930
21-23	100.0	100.0	103.0	100.0	100.0	39.4	91.1	70.1	23.4	63.9	930
ALL	100.0	0 001	130.0	22.3	98.9	34.1	F 7.8	61.6	29.66	83.9	7440
	•	• • • • • • • • • • • • • • • • • • • •			•		:			•	• • • • • • • • • • • • • • • • • • • •
								X	ипчти: АРВ	8:	
00-05	100.0	100.0	100.0	100.0	6 66	99.5	0.74	79.8	32.6	85.7	006
03-05	100.0	100.0	100.0	130.0	6.06	6.66	97.9	85.3	40.1	4.79	006
80-90	100.0	100.0	100.0	100.0	100.0	99.3	34.6	75.1	34.8	84.2	726
03-11	100.0	100.0	100.0	10001	98.R	33.4	52.0	33.6	11.2	74.0	938
12-14	100.0	100.0	100.0	98.0	7.06	60.3	45.5	21.5	5.2	57.4	939
15-17	100.0	100.0	6.66	93.1	90.2	72.3	43.5	22.4	5.3	4.39	928
18-20	100.0	100.0	100.0	99.9	97.5	31.1	74.7	42.2	15.1	71.6	905
21-23	100.0	100.0	100.0	100.0	6.96	35.7	35.0	67.3	25.1	83.1	006
ALL	100.0	1.00.0	0.001	4.69	27.1	707	76.3	7.64	31.1	- 6	7554

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															A TAN MAN TO THE TANK								
RENCENTAGE FREQUENCY DE CICCURRENCE DE RELATIVE HUMIOITY FROM HOUPLY DESFRVATIONS	APR 54 - MAR 64		TOTAL OBS	930	930	930	930	930	930	930	930	7440	•		891	891	891	891	892	890	888	885	71119
E RELATI	RECORD:		MEAN	84.4	36.6	80.7	6.69	6.40	65.5	72.5	80.9	80.9	•		85.7	87.3	81.3	70.9	65.4	66.1	72.1	91.3	81.3
RRENCE	PERIOD OF R		306	30.9	36.3	19.5	A. A.	5.8	5.3	10.0	20.4	17.1	• • • • • • • • • • • • • • • • • • • •	MUL :HINGH	35.3	43.1	23.6	10.3	8.7	4.9	11.5	25.6	21.0
OF OCCU	PER	<u>.</u>	α	73.1	43.5	500	25.7	0.61	21.7	36.7	59.2	47.2	:	S T	32.4	69.0	51.5	28.3	23.0	22.1	45.5	62.9	30.6
REGUENCY LY 33SER		0.000	7.	94.6	97.8	4.5.2	40.2	36.6	39.2	56.2	94.9	5.5-1	•		95-1	30 ° 0' 7	46.0	53.5	42.5	41.7	59.3	9.5	20.3
ENTAGE : F ROM HOUR	JRPE JK	CSEATCR THAN	503	19.7	6.66	34.4	79.1	63.2	54.2	6.23	98.5	35.3	• • • • • •		99.3	6.66	97.9	73.3	63.3	54.3	79.1	97.1	84.9
1	F SCULTHURPE	TIV GREA	20%	100.0	100.0	ó°c6	2.40	84.3	84.5	7.46	8.66	96.7			99.9	100.0	6.66	93.4	55.7	84.0	7.16	99.0	94.4
CUMULATIVE	NAME: SAF		40%	100.0	100.0	100.0	99.2	9.96	97.6	99.5	100.0	30.1	• • • • • • • • • • • • • • • • • • • •		100.0	100.0	100.0	<b>5.</b> 66	1.96	95.6	98.5	6.66	98.A
	STATION VAMI	RELATI	30.8	1,00.0	100.0	100.0	100.0	49.1	7.66	6.66	100.0	H 66			100.0	0.001	100.0	100.0	6.06	100.0	100.0	100.0	130.0
E NC	34873	•	20%	100.0	100.0	100.0	100.0	6.06	100.0	100.0	100.0	100.0	• • • • • • •		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
NSHEVILLI		•	10%	100.0	100.0	0.001	100.0	100.0	100.0	100.0	100.0	100.0	•		100.0	100.0	100.001	100.0	100.0	100.0	100.0	100.0	100.0
USAFETAC, ASHEVILLE NO	STATION NUMBER:	Samm	רצג	00-05	03-05	80-90	09-11	12-14	15-17	18-20	21-23	ALL			00-05	03-05	9090	09-11	12-14	15-17	18-20	21-23	ALL HOURS

FREQUENCY OF OCCURRENCE OF RELATIVE HUMIDITY RLY DRSERVATIONS	APR 54 - MAR 64		TOTAL DBS	915	913	912	920	921	921	921	921	7364	•		913	912	913	917	915	917	916	915	
F. RELATIV	RECORD: /	•	HEAN	88.8	7.06	15.4	73.9	68.9	4.69	76.2	95.1	85.1			8 <b>6</b> 8	92.2	88.8	75.2	69.1	9.69	17.9	86.5	
RAFNCE D	PERIOD OF R	• • • • • • • • • • • • • • • • • • • •	306	50.9	61.2	38.7	14.3	11.9	13.5	20.8	34.5	31.2	•	MJ4TH: AUG	55.0	71.7	53.7	18.0	11.7	12.3	24.5	43.4	
<del>uency of occ</del> u ohservations	K 3 d	•	Ĺ	6.06	95.5	77.1	36.6	25.7	6.82	44.3	75.1	5.9.3			33.5	34.2	34.2	36.7	22.8	28.5	49.5	30.2	
<del>REQUENCY</del> LY DRSER				35.4	66.3	34.1	52.4	48.1	41.3	66.5	92.5	15.4			3 66	99.5	97.,	65.3	46.3	43.0	0.17	36.0	
FROM MORE FREE Y	DRPE UK	2 < 1 H	60%	100.0	6.66	98.5	35.0	72.6	711.3	35.6	39.3	1 68			è*66	100.0	33.3	C • 8 +	74.2	72.2	2.16	5.66	1
ck Liju	IF SCULTHORPE		50%	100.0	100.0	6.66	97.3	30.5	6006	95.7	0.66	5 45			100.0	100.0	100.0	97.6	92.1	91.2	0.06	100.0	· · · · · · · · · · · · · · · · · · ·
	NAME: KAF		40.%	100.0	100.0	100.0	9.66	98.9	91.6	93.6	190.0	7 60			100.0	100.0	100.0	100.0	9.66	99.1	100.0	100.0	
	STATION NAME LST ID UIC:	11.0	30 %	100.0	100.0	100.0	100.0	99.3	130.0	100.0	100.0	100.0			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
LE NC	34873	•	20%	100.0	100.0	100.0	100.0	100.0	100.0	100.0	130.0	0 001			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
LOCATION MAN		•	LST 10% 20%	100.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0			100.0	100.0	100.0	100.0	0.001	100.0	100.0	0.001	
<u>OPERATING</u> USAFETAC,	STATION NUMBER:	2017	ST	20-00	99-60	90-90	09-11	12-14	15-17	18-20	21-23	ALL	•		00-05	03-05	90-90	09-11	12-14	15-17	19-20	21-23	ALL

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USAFETAC. ASHEVILLE NO	VILLE NO				7.K	4LY 0.35F	CNOTIVA			TRUTH HUCKLY GAOTTVALLEND
STATION NUMBER:	1: 34873	STATION NAM	VAME:	RAF SCULTHUR	THORPE UK		G P	PERIOD OF F MONIH: SEP	RECORD:	APR 54 - MAR 64
	•		. H	DITY GRE		R THAM OR FOUN	AL IO	•		
xc1 157	20%	30%	<b>*0</b> 5	20%		70%	30%	%06	MARAN	TOTAL OBS
90-02 100.0	0 100.0	100.0	100.0	100.0	100.0	4.80	92.3	53.4	89.2	006
0.001 20-20	0 100.0	100.0	0.001	100.0	100.0	98.6	96.1	63.9	91.0	006
0.6-08 100.0	0 100.0	100.0	100.0	100.0	39.3	27.0	0.06	56.9	89.5	006
0-01 100.0	0 100.0	100.0	100.0	0.66	93.3	7.6.7	4.2.4	17.9	17.77	006
12-14 100.0	0 100.0	99.8	0.66	93.7	75.8	47.6	22.8	9.1	0.69	006
15-17 100.0	0 100.0	99.4	9.66	44.3	75.4	50.3	25.3	11.4	70.0	006
19-20 100.0	0.001 0.	100.0	100.0	7.66	95.8	1.25	40.4	25.9	F0.7	006
21-23 100.0	0 100.0	100.0	100.0	100.0	100.0	36.5	92.9	42.3	96.6	006
ALL HORIPS 100.0	100.0	0.80	8 66	92.3	1.26	30.8	04.07	35.1	35.6	7200
•						•	•	•	•	
							5	MONTH: BCT		
00-05 100.0	0 100 0	100.0	100.0	100.0	6.66	93.4	91.2	56.7	89.8	930
03-05 100.0	0.001 0.	100.0	100.0	100.0	100.0	33.6	94.4	6.19	91.2	930
06-08 100.0	.0 100.0	100.0	100.0	100.0	100.0	0.60	92.9	51.4	90.8	930
0-001 100.0	.0 100.0	100.0	6.66	9.66	97.5	x8.3	67.6	29.1	H2.8	930
12-14 100.0	0.001 0.	99.3	98.5	5995	49.2	5.7.2	38.8	14.1	74.9	930
15-17 100.0	.0 100.0	6.66	39.5	94.2	92.7	75.2	4 a 4	13.6	77.8	930
18-20 100.0	.0 100.0	100.0	100.0	7.66	9.96	45.4	S.O.3	14.3	85.3	930
21-23 100.0	.0 100.0	199.3	100.0	100.0	÷*60	i7.5	0.64	45.4	63.3	930
ALL				; ; ;					,	•

STATION NUMBER:	34873	STATION LST TO	NAME:	RAF SCJLTHU	THORPE UK		ਜੋ <b>ਨ</b> ਤੋਰ	→CN SHINGM	RECORD:	APR 54 - MAR 64
			SELATIVE HIMIDITY GREAT	TOTIX GRE	- 5) - (1)	THAN BELFORE	i		•	• • • • • • • • • • • • • • • • • • • •
104	20%		40%	50%	, Ĝ	70%		30%	MEAN	TUTAL DBS
100.0	100.0	100.0	100.0	100.0	F 66	96.9	85.5	50.3	83.9	006
100.0	100.0	100.0	100.0	100.0	103.0	98.0	7.75	54.7	89.6	006
100.0	100.0	100.0	100.0	100.0	100.0	0*65	90.2	53.4	90.1	899
100.0	100.0	100.0	100.0	100.0	8.66	95.3	31.7	41.9	87.2	606
100.0	100.0	100.0	100.0	130.0	9.76	70.3	53.3	23.9	32.4	006
100.0	100.0	100.0	100.1	100.0	30.1	95.4	76.3	23.8	84.9	006
100.0	100.0	100.0	100.0	100.0	99.3	25.67	33.3	45.7	87.5	006
100.0	100.0	100.0	100.0	100.0	99.4	97.4	35.0	6.64	49.2	006
100.0	100.3	100.0	103.0	100.0	4.456	25.2	1 8	44.2	83.2	7199
					•			ADVITA: DEC	U	•
100.0	100.0	100.0	100.0	100.0	4 * 5 C	76.4	34.00	0.64	88.5	924
100.0	100.0	100.0	100.0	100.0	19.0	٤٠٢٢.	56.5	51.5	A3.8	924
100.0	100.0	165.0	100.0	100.0	34.0	95.8	36.5	51.6	0.68	924
100.0	0.001	100.0	100.0	6.66	96.3	1.40	30.3	43.3	57.1	926
100.0	100.0	130.0	100.0	100.0	1.4.	03.4	71.6	33.1	94.6	927
100.0	100.0	100.0	100.0	6.66	5.66	7.0	79.5	41.1	A6.7	726
100.0	100.0	100.0	100.0	100.0	•66	96.46	63.2	45.3	39.0	927
100.0	100.0	130.0	100.0	103.0	2.00	6.00	3.5	44.1	F-9-3	926
100.0	100-6	0.001	100.0	J-001	3 7		42.60	45.7	88.3	74.05

IY SEEALER IHAM OR COUAL IN 50% 300.00 99.7 96.7 86.000.000.000.000.000.000.000.000.000.0	IV SREATEK IHAH OR KOUAL IG         50%       60%       90%       MEAN       TOTAL OBS         000.0       99.7       46.7       64.7       45.7       87.7       10870         00.0       99.7       46.7       64.7       45.6       89.1       10867         00.0       99.7       46.7       45.6       87.1       10867         00.0       99.0       77.3       84.9       52.6       87.1       10893         00.0       99.0       76.0       76.0       79.2       10919         00.0       99.0       76.0       53.6       79.2       10919         04.0       91.0       76.0       53.6       77.9       10910         28.4       45.3       15.7       74.8       10910         28.4       47.9       30.8       10814         97.9       47.9       76.0       39.3       35.6       10874         98.1       33.4       76.0       30.3       35.6       10874         98.1       33.4       76.0       30.3       35.6       10874         98.1       33.4       35.6       35.5       87134	IY SREATER THAH DR FOUAL ID         50%       OF	IY SREALER IHAH DR FDUAL ID       50%       90%       MEAN       TOTAL DBS         50%       60%       7       90%       MEAN       TOTAL DBS         60%       90%       7       46%       46%       47%       10870         60%       90%       7       46%       7       47%       10870         60%       90%       7       7       45%       87%       10893         70%       90%       7       7       45%       87%       10919         70%       91%       7       7       7       10919         70%       91%       7       43%       15%       7       7       10919         70%       91%       7       7       7       80%       10919       7       10910         70%       91%       7       7       7       7       8       10910       7       10910       7       8       10910       7       8       10910       7       8       10910       7       8       10910       7       8       10910       7       8       10910       7       8       8       10910       7       8       8       10910	17 SRAIER IHAH DR. SUAL ID       50%       90%       MEAN       TOTAL OBS         50%       60%       7       46%       7       45%       7       10870         60%       99%       7       46%       7       45%       89%       10867         60%       99%       7       46%       7       45%       89%       10867         60%       99%       7       46%       7       45%       87%       10867         60%       99%       7       76%       55%       87%       10919         60%       99%       7       76%       83%       15%       74%       10919         60%       99%       7       76%       83%       15%       74%       10919         64%       96%       7       76%       77%       80%       10910         72%       96%       7       76%       76%       87.3       10910         72%       96%       7       76%       76%       87.3       87.3         72%       96%       7       76%       83%       10910         72%       96%       7       76%       83%       10910	17 SELATER THAM OR EDUAL 13  19 50% HEAN TOTAL OBS  00.0 99.7 46.7 84.7 45.7 87.7 10870  00.0 99.7 46.7 84.7 45.6 89.1 10867  00.0 99.7 46.7 84.7 45.6 87.1 10893  00.0 99.7 46.7 84.9 52.6 89.1 10893  00.0 99.7 46.7 84.9 52.6 89.1 10893  00.0 99.7 46.7 84.7 109.0  00.0 99.7 46.7 109.0  00.0 99.7 46.7 109.7 109.0  00.0 99.7 46.7 109.7 109.0  00.0 99.7 46.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 17.8 109.0  00.0 99.7 109.0  00.	17 128 144 14 14 14 15 14 14 15 14 15 14 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	17 SEE STEEL HALL DR. FOULL TO 50.5 50.7 70.0 70.0 70.7 70.0 70.0 70.0	1Y SETATER THAIL DR. [2014, 19]  505.0 99.7 96.7 84.7 45.7 87.7 10870  505.0 99.5 7 96.7 84.9 52.6 89.1 10867  505.0 99.5 7 96.5 89.1 10893  506.1 99.5 7 96.5 89.1 10893  506.2 99.5 76.5 89.1 10893  506.3 99.5 76.5 89.1 10893  506.4 99.5 76.5 89.4 16.7 78.6 10910  506.4 99.5 76.5 89.4 16.7 78.6 10910  506.4 99.7 76.5 89.4 16.7 78.6 10910  506.4 99.7 76.5 89.8 10881  507.9 99.7 76.5 89.8 10874  508.1 83.6 83.7 83.8 87.3 87.3 87.3 87.3 87.3 87.3	1Y 28[A15] 1H4H 3R 5304 103  50.5 0.5 175	1Y.28£A15£ THAIL 19.       30%       90%       MEAN       TOTAL 085         50%       60%       30%       90%       MEAN       TOTAL 085         50%       90%       46%       46%       77.7       10870         60%       90%       70%       46%       77.1       10893         60%       90%       77.3       46%       52.6       89.1       10893         60%       90%       77.3       46%       53.7       45.6       87.1       10893         60%       90%       77.3       46%       53.7       25.0       79.2       10910         60%       91.7       76.7       53.7       27.3       80.6       10910         91.9       49.1       76.7       30.7       47.8       10910         91.9       49.2       76.7       30.7       40.8       10814         91.9       49.2       76.7       30.7       87.5       10874         91.9       49.2       30.6       10.8       10.8       10.8         91.0       49.2       49.2       30.6       10.8       10.8       10.8         91.0       49.2       40.2       40.2       <	IVE	LST TU UTC: - 0	Ingapt uk		VOK Vžd	PERIOD OF R	RECORD:	APR 54 - MAR 64
99.7         96.7         64.7         45.7         87.7         10870           99.7         96.7         64.7         45.7         87.7         10870           99.7         96.7         64.7         67.7         10873           99.7         96.7         45.6         89.1         10867           99.5         74.8         50.7         45.6         87.1         10893           99.5         74.8         53.6         79.2         10916           91.7         75.9         53.6         75.0         79.2         10916           91.5         75.2         33.4         15.7         74.8         10910           92.5         55.0         43.3         15.4         74.8         10910           93.5         11.2         76.6         39.3         35.6         10874           93.4         76.6         33.4         35.6         10874           93.4         26.8         33.5         10874           93.4         33.6         35.6         10874           93.4         33.6         35.5         10874           93.4         33.6         35.5         10874           93.4 <th>99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.7 87.7 10870  99.7 96.7 64.7 45.6 89.1 10867  99.5 7 74.8 59.7 45.6 87.1 10892  91.7 75.9 53.5 25.9 79.2 10919  91.6 42.2 33.4 15.7 73.6 10910  92.5 55.0 43.3 15.4 74.8 10910  93.4 33.4 25.8 33.5 55.5 10874</th> <th>99.7 96.7 64.7 45.7 87.7 10870 99.7 96.7 64.7 45.6 89.1 10867 99.3 74.8 59.7 45.6 87.1 10867 99.5 74.8 59.7 45.6 87.1 10892 91.7 75.9 53.6 25.9 79.2 10919 91.6 42.2 33.4 15.7 73.6 10920 93.5 55.0 47.3 15.4 74.8 10910 93.5 55.0 47.3 15.4 74.8 10910 93.5 55.0 47.3 55.5 10881</th> <th>99.7 96.7 64.7 45.7 87.7 10870  99.7 96.7 64.7 45.6 89.1 10867  99.3 7 46.8 39.7 45.6 89.1 10893  91.7 75.9 53.5 25.9 79.2 10919  91.6 55.9 43.3 15.4 74.8 10910  93.4 55.9 43.3 15.4 74.8 10874  93.4 53.4 76.5 39.3 35.5 10874</th> <th>99.7 96.7 45.7 47.1 10870 99.7 96.7 64.7 45.6 89.1 10867 99.3 77.3 44.9 52.6 89.1 10867 91.7 75.3 44.9 52.6 89.1 10897 91.7 75.3 53.5 25.0 79.2 10919 91.6 42.2 33.4 15.4 74.8 10910 93.5 55.0 43.3 15.4 74.8 10910 93.4 23.4 76.5 39.3 35.6 10874 93.4 23.4 25.8 33.6 82.2 87134</th> <th>99.7 46.7 64.7 45.7 10870 99.7 46.7 64.7 45.7 10870 99.7 46.7 64.7 45.7 10870 99.7 7.3 44.9 52.6 89.1 10867 97.0 76.3 59.7 45.6 87.1 10897 91.7 75.3 53.5 25.0 79.2 10919 91.6 62.2 33.4 15.7 73.6 10910 93.5 55.0 47.3 15.4 74.8 10910 93.6 53.0 55.8 33.6 35.6 10874 93.6 53.0 55.8 33.6 35.5 10974</th> <th>99.7 96.7 84.7 45.7 10870 99.7 96.7 84.7 45.7 10870 99.7 96.7 84.9 52.6 89.1 10861 99.0 94.8 39.7 45.6 87.1 10892 91.7 75.9 53.5 25.9 79.2 10910 93.0 35.0 43.3 15.4 74.8 10910 93.4 75.5 39.4 15.7 73.6 10910 93.5 35.0 43.3 15.4 74.8 10910 93.6 33.4 25.5 39.3 35.5 10874 93.6 33.4 25.8 33.5 82.2 87134</th> <th>99.7 96.7 84.7 45.7 10870 99.7 96.7 84.7 45.7 10870 99.7 96.7 84.9 52.6 89.1 10867 99.5 77.3 84.9 52.6 89.1 10892 91.7 75.3 53.5 25.0 79.2 10919 91.5 55.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 13.4 35.5 10831 93.6 23.6 27.9 30.8 10831</th> <th>99.7 46.7 46.7 47.7 1087 99.7 46.7 64.7 45.7 1087 99.0 76.0 46.9 52.6 89.1 1089 91.0 76.0 45.0 79.2 10919 91.1 75.2 33.4 15.7 73.6 10910 92.0 55.0 43.3 15.4 74.8 10910 93.1 1.2 56.5 37.9 30.6 10891 93.2 33.4 75.5 39.3 35.6 10874</th> <th>99.7 46.7 45.7 1087 99.7 46.7 64.7 45.7 1087 99.7 76.8 59.7 45.6 89.1 1086 99.0 74.8 59.7 45.6 87.1 1089 91.7 75.4 59.7 45.6 87.1 1089 91.7 75.4 59.7 73.6 1091 93.8 11.2 50.5 27.9 80.8 1088 93.2 55.0 47.5 39.3 55.5 1088 93.2 33.4 76.5 39.3 55.5 10887 93.4 36.5 39.5 87.3 87.3</th> <th>99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.6 89.1 10860  99.0 74.8 59.7 45.6 89.1 10890  91.7 75.9 59.0 25.9 79.2 10910  91.6 52.2 33.4 15.7 73.6 10910  93.4 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.5 39.3 35.5 10874</th> <th>2</th> <th>. Y</th> <th>ATER THAN</th> <th>VIICH AC</th> <th>1.0</th> <th></th> <th>•</th> <th>•</th>	99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.7 87.7 10870  99.7 96.7 64.7 45.6 89.1 10867  99.5 7 74.8 59.7 45.6 87.1 10892  91.7 75.9 53.5 25.9 79.2 10919  91.6 42.2 33.4 15.7 73.6 10910  92.5 55.0 43.3 15.4 74.8 10910  93.4 33.4 25.8 33.5 55.5 10874	99.7 96.7 64.7 45.7 87.7 10870 99.7 96.7 64.7 45.6 89.1 10867 99.3 74.8 59.7 45.6 87.1 10867 99.5 74.8 59.7 45.6 87.1 10892 91.7 75.9 53.6 25.9 79.2 10919 91.6 42.2 33.4 15.7 73.6 10920 93.5 55.0 47.3 15.4 74.8 10910 93.5 55.0 47.3 15.4 74.8 10910 93.5 55.0 47.3 55.5 10881	99.7 96.7 64.7 45.7 87.7 10870  99.7 96.7 64.7 45.6 89.1 10867  99.3 7 46.8 39.7 45.6 89.1 10893  91.7 75.9 53.5 25.9 79.2 10919  91.6 55.9 43.3 15.4 74.8 10910  93.4 55.9 43.3 15.4 74.8 10874  93.4 53.4 76.5 39.3 35.5 10874	99.7 96.7 45.7 47.1 10870 99.7 96.7 64.7 45.6 89.1 10867 99.3 77.3 44.9 52.6 89.1 10867 91.7 75.3 44.9 52.6 89.1 10897 91.7 75.3 53.5 25.0 79.2 10919 91.6 42.2 33.4 15.4 74.8 10910 93.5 55.0 43.3 15.4 74.8 10910 93.4 23.4 76.5 39.3 35.6 10874 93.4 23.4 25.8 33.6 82.2 87134	99.7 46.7 64.7 45.7 10870 99.7 46.7 64.7 45.7 10870 99.7 46.7 64.7 45.7 10870 99.7 7.3 44.9 52.6 89.1 10867 97.0 76.3 59.7 45.6 87.1 10897 91.7 75.3 53.5 25.0 79.2 10919 91.6 62.2 33.4 15.7 73.6 10910 93.5 55.0 47.3 15.4 74.8 10910 93.6 53.0 55.8 33.6 35.6 10874 93.6 53.0 55.8 33.6 35.5 10974	99.7 96.7 84.7 45.7 10870 99.7 96.7 84.7 45.7 10870 99.7 96.7 84.9 52.6 89.1 10861 99.0 94.8 39.7 45.6 87.1 10892 91.7 75.9 53.5 25.9 79.2 10910 93.0 35.0 43.3 15.4 74.8 10910 93.4 75.5 39.4 15.7 73.6 10910 93.5 35.0 43.3 15.4 74.8 10910 93.6 33.4 25.5 39.3 35.5 10874 93.6 33.4 25.8 33.5 82.2 87134	99.7 96.7 84.7 45.7 10870 99.7 96.7 84.7 45.7 10870 99.7 96.7 84.9 52.6 89.1 10867 99.5 77.3 84.9 52.6 89.1 10892 91.7 75.3 53.5 25.0 79.2 10919 91.5 55.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 15.4 74.8 10910 93.5 75.0 43.3 13.4 35.5 10831 93.6 23.6 27.9 30.8 10831	99.7 46.7 46.7 47.7 1087 99.7 46.7 64.7 45.7 1087 99.0 76.0 46.9 52.6 89.1 1089 91.0 76.0 45.0 79.2 10919 91.1 75.2 33.4 15.7 73.6 10910 92.0 55.0 43.3 15.4 74.8 10910 93.1 1.2 56.5 37.9 30.6 10891 93.2 33.4 75.5 39.3 35.6 10874	99.7 46.7 45.7 1087 99.7 46.7 64.7 45.7 1087 99.7 76.8 59.7 45.6 89.1 1086 99.0 74.8 59.7 45.6 87.1 1089 91.7 75.4 59.7 45.6 87.1 1089 91.7 75.4 59.7 73.6 1091 93.8 11.2 50.5 27.9 80.8 1088 93.2 55.0 47.5 39.3 55.5 1088 93.2 33.4 76.5 39.3 55.5 10887 93.4 36.5 39.5 87.3 87.3	99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.7 10870  99.7 96.7 64.7 45.6 89.1 10860  99.0 74.8 59.7 45.6 89.1 10890  91.7 75.9 59.0 25.9 79.2 10910  91.6 52.2 33.4 15.7 73.6 10910  93.4 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.3 15.4 74.8 10910  93.4 53.5 55.0 47.5 39.3 35.5 10874	2	. Y	ATER THAN	VIICH AC	1.0		•	•
100.0 99.7 96.7 64.7 45.7 87.7 100.0 99.7 96.7 64.7 45.7 87.1 100.0 99.7 7.3 44.9 52.6 89.1 40.0 99.0 74.9 76.0 53.0 79.2 94.0 71.6 77.2 33.4 15.7 73.6 78.4 75.0 75.0 79.2 78.4 75.0 79.2 78.4 75.0 79.2 77.9 30.8 77.9 78.6 77.9 77.9 77.9 77.9 77.9 77.9 77.9 77	100.0 99.7 96.7 64.7 45.7 87.7 100.0 100.0 99.7 96.7 64.7 45.6 89.1 100.0 99.2 7.3 44.9 52.6 89.1 47.8 44.9 52.6 87.1 47.1 44.0 77.2 33.4 15.7 73.6 94.0 77.2 55.0 47.3 15.4 74.8 78.4 75.5 39.4 76.5 39.3 55.5 57.9 80.6 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8	100.0 99.7 96.7 64.7 45.7 87.7 100.0 39.7 7.3 44.9 52.6 89.1 100.0 99.2 7.3 7.3 44.9 52.6 87.1 47.3 44.9 72.5 33.4 15.7 73.6 94.0 31.6 47.2 33.4 15.7 73.6 94.0 31.6 47.3 17.4 76.5 39.3 35.6 97.9 97.3 97.3 97.3 35.6 97.9 97.3 97.4 76.5 39.3 35.6	100.0 99.7 96.7 64.7 45.7 87.7 100.0 99.7 96.7 64.7 45.6 89.1 100.0 99.2 7.3 44.9 52.6 89.1 47.8 44.9 52.6 87.1 47.1 44.0 77.2 33.4 15.7 73.6 94.0 71.6 77.2 33.4 15.7 73.6 94.0 77.5 55.0 77.9 30.8 57.9 30.8 57.9 30.8 57.9 30.8 57.9 30.8 55.5 57.9 30.8 55.5 57.9 30.8 55.5 57.9 73.6 75.6 75.6 75.7 73.6 75.7 75.7 75.7 75.7 75.7 75.7 75.7 75	100.0 99.7 96.7 84.7 45.7 87.7 100.0 100.0 99.7 96.7 84.7 45.7 87.7 100.0 99.1 100.0 99.7 77.3 84.9 52.6 89.1 100.0 99.0 74.0 76.0 76.0 53.6 25.0 79.2 74.0 71.6 72.2 33.4 15.7 73.6 74.0 71.6 72.2 33.4 15.7 73.6 74.0 72.0 55.0 43.3 15.4 76.5 39.3 55.6 79.4 75.7 39.3 55.6 79.4 75.7 39.3 55.6 79.7 73.6 79.7 73.6 79.7 79.7 79.7 79.7 79.7 79.7 79.7 79	100.0 99.7 96.7 64.7 45.7 87.7 100.0 090.0 99.7 96.7 64.7 45.6 89.1 100.0 99.7 7.3 84.9 52.6 89.1 100.0 99.2 7.4.8 59.7 45.6 87.1 94.0 91.7 75.3 83.4 15.4 74.8 94.0 91.2 55.0 43.3 15.4 74.8 97.9 91.2 55.0 43.3 15.4 74.8 91.9 91.2 55.0 43.3 15.4 75.5 95.5 91.9 91.2 53.4 75.5 93.9 35.6 91.9 91.2 53.4 75.5 93.9 35.6	100.0 99.7 46.7 64.7 45.7 87.1 100.0 39.7 46.7 84.9 52.6 89.1 100.0 39.0 34.8 30.7 45.6 87.1 47.1 44.0 30.7 45.6 87.1 44.0 31.2 72.2 33.4 15.7 73.6 a4.0 72.0 55.0 43.3 15.4 74.8 53.6 53.0 57.9 30.8 57.9 30.8 57.9 31.4 75.5 33.3 55.5 57.9 30.8 57.9 31.4 75.5 33.3 55.5 57.9 31.4 75.5 33.3 55.5	100.0 99.7 46.7 84.7 45.7 87.7 100.0 99.7 46.7 84.7 45.7 87.1 100.0 99.7 77.3 84.9 52.6 89.1 100.0 99.0 74.8 39.7 45.6 87.1 87.1 84.0 97.0 77.2 33.4 15.7 73.6 84.0 97.0 97.0 75.0 43.3 15.4 74.8 97.9 97.9 97.9 97.9 97.9 97.9 97.9 97	100.0 99.7 96.7 84.7 45.7 87.1 100.0 99.7 7.3 44.9 52.6 89.1 100.0 99.0 7.3 44.9 52.6 89.1 100.0 99.0 7.3 44.9 52.6 89.1 100.0 99.0 7.3 7.3 44.9 52.6 89.1 100.0 99.0 7.3 7.3 44.9 52.6 89.1 100.0 99.0 7.3 7.3 73.6 73.6 100.0 99.0 7.3 7.3 73.6 100.0 99.1 7.3 7.3 73.6 73.6 100.0 99.1 7.3 7.3 73.6 100.0 99.1 7.3 7.3 73.6 100.0 99.1 7.3 7.3 73.6 100.0 99.1 7.3 7.3 73.6 100.0 99.1 7.3 7.3 7.3 7.3 7.3 7.3 7.3 100.0 99.1 7.3 7.3 7.3 7.3 7.3 7.3 7.3 100.0 99.1 7.3 7.3 7.3 7.3 7.3 7.3 7.3 100.0 99.1 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 100.0 99.1 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3	100.0 99.7 96.7 84.7 45.7 87.7 100.0 100.0 99.7 96.7 84.7 45.7 100.0 100.0 99.2 17.3 44.9 52.6 89.1 100.0 99.2 14.8 30.7 45.6 87.1 94.0 11.2 12.2 33.4 15.7 73.6 94.0 11.2 12.2 33.4 15.7 73.6 94.0 12.3 15.3 43.3 15.4 74.8 91.9 91.9 11.2 12.4 74.5 39.3 35.6 91.9 91.3 13.4 74.5 39.3 35.6 91.9 91.3 13.4 74.5 39.3 35.6	190.0 99.7 96.7 84.7 45.7 87.7 190.0 190.0 99.7 46.7 84.7 45.7 87.7 190.0 99.0 97.3 44.9 52.6 89.1 100.0 97.0 97.0 97.0 97.0 97.0 97.0 97.0		0.4 50%	5 60	75%	30%	<b>%06</b>	NA III	TOTAL DBS
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100.0 99.0 74.8 30.7 45.6 87.1 94.0 91.7 72.2 33.4 15.7 73.6 94.0 92.0 55.0 43.3 15.4 74.8 53.4 33.4 33.6 94.0 92.0 55.0 43.3 15.4 74.8 53.4 33.4 25.6	100.0 99.0 74.8 30.7 45.6 87.1  94.0 91.0 62.2 33.4 15.7 73.6  94.0 92.0 55.0 43.3 15.4 74.8  98.1 33.4 53.4 76.5 39.3 35.6  98.1 33.4 53.4 55.5	100.0 99.5 74.8 30.7 45.6 87.1  94.3 91.7 75.9 53.5 25.0 79.2  94.0 91.5 47.2 33.4 15.7 73.6  94.0 92.5 55.0 47.3 15.4 74.8  98.4 15.7 73.6  98.5 43.7 11.7 50.5 27.9 30.8  97.9 97.2 73.4 75.5 39.3 35.6	100.0 99.5 74.8 30.7 45.6 87.1  94.3 91.7 75.9 53.5 25.0 79.2  94.0 91.6 42.2 33.4 15.7 73.6  94.0 92.5 55.0 43.3 15.4 74.8  98.4 95.3 1.7 50.4 27.9 30.8  91.9 91.3 93.4 76.5 39.3 35.6	100.0 99.5 74.8 30.7 45.6 87.1  94.3 91.7 75.2 33.4 15.7 73.6  94.0 91.5 55.0 47.3 15.4 74.8  98.4 95.5 11.2 50.5 27.9 80.6  97.9 91.2 93.4 75.5 39.3 35.6	100.0 99.5 74.8 30.7 45.6 87.1  94.3 91.7 75.9 53.5 25.0 79.2  94.0 31.5 72.2 33.4 15.7 73.6  94.0 31.5 75.0 43.3 15.4 74.8  98.4 93.3 33.4 76.5 39.3 35.5  98.1 33.4 53.4 76.5 39.3 35.5	100.0 99.0 94.8 39.7 45.6 87.1 94.0 91.7 75.2 33.4 15.7 73.6 94.0 42.0 55.0 43.3 15.4 74.8 98.0 93.4 75.0 56.0 39.3 35.5 97.9 93.2 33.4 75.0 39.3 35.5	100.0 92.0 34.8 39.7 45.6 87.1  94.0 91.7 75.2 33.4 15.7 73.6  94.0 97.0 55.0 43.3 15.4 74.8  98.4 95.1 11.2 50.5 27.9 30.8  99.9 91.7 93.4 75.5 39.3 35.6	100.0 99.5 34.8 39.7 45.6 87.1 94.3 91.7 75.9 53.5 25.0 79.2 94.0 31.2 42.2 33.4 15.7 73.6 94.0 42.0 42.2 33.4 75.5 36.5 59.6 97.9 43.2 33.4 75.5 36.3 36.3 35.5 97.9 43.2 33.4 75.5 36.5 36.5 97.9 43.2 33.4 75.5 36.5 36.5 97.9 43.2 33.4 75.5 36.5 97.9 43.2 33.4 75.5 36.5 97.9 43.2 33.4 75.5 97.9 98.1 93.4 23.4 55.6	100.0 99.0 74.8 39.7 45.6 87.1  04.3 01.7 75.9 53.5 25.0 79.2  04.0 31.5 55.2 33.4 15.7 73.6  04.0 31.5 55.0 43.3 15.4 74.8  03.4 93.2 1.2 50.5 33.3 35.5  93.9 93.2 33.4 75.5 33.3 35.5	170.0 97.0 74.8 39.7 45.6 87.1  94.3 91.7 75.2 33.4 15.7 73.6  94.0 97.5 55.0 47.3 15.4 74.8  98.4 97.7 73.6  99.4 97.7 97.4 76.5 38.4 33.6 92.2	100		6.66	17.3	J. 4. Z.	52.6	89.1	10867
94.0 91.7 75.3 53.5 25.0 79.2 94.0 91.6 52.2 33.4 15.7 73.6 94.0 92.0 55.0 43.3 15.4 74.8 93.4 33.4 75.5 39.3 35.5 99.9 91.2 1.2 50.5 39.3 35.5	94.9 91.7 75.9 53.5 25.9 79.2 94.0 91.6 52.2 33.4 15.7 73.6 94.0 92.0 55.0 43.3 15.4 74.8 58.4 55.3 1.7 50.5 27.9 80.8 93.9 91.3 93.4 75.0 39.3 35.5 98.1 33.4 53.4 55.8 33.5 82.2	94.0 31.7 75.3 53.5 25.0 79.2  94.0 31.6 52.2 33.4 15.7 73.6  94.0 32.5 55.0 47.3 15.4 74.8  98.4 53.5 1.7 50.4 27.9 80.8  97.9 97.7 97.4 75.5 39.3 35.6	94.0 91.7 75.2 33.4 15.7 73.6 u4.0 92.0 35.0 43.3 15.4 74.8 78.4 95.0 17.2 55.0 43.3 15.4 74.8 78.4 93.4 75.0 39.3 35.6 99.9 91.3 93.4 75.0 39.3 35.6 99.1 33.4 53.4 55.8 33.6 32.3	94.3 91.7 75.3 53.5 25.0 79.2 94.0 91.6 52.2 33.4 15.7 73.6 94.0 92.0 55.0 43.3 15.4 74.8 93.4 93.3 17.9 80.8 97.9 97.2 93.4 76.0 39.3 35.6 98.1 33.4 53.4 55.8 33.6 82.2	94.0 31.7 75.2 33.4 15.7 73.6 a4.0 37.0 55.0 79.2 33.4 15.7 73.6 a4.0 a2.0 55.0 43.3 15.4 74.8 53.4 55.0 33.4 76.0 39.3 35.6 a9.1 33.4 53.4 55.0 39.1 33.4 53.4 55.0 a9.1 33.4 53.4 55.0 a9.1 33.4 53.4 55.0 a9.1 ay.2 ay.3 ay.4 76.0 ay.3 ay.2 ay.2 ay.3 ay.4 ay.5 ay.5 ay.5 ay.5 ay.5 ay.5 ay.5 ay.5	94.0 31.7 75.3 53.5 25.0 79.2  94.0 31.6 52.2 33.4 15.7 73.6  94.0 42.5 55.0 43.3 15.4 74.8  98.4 93.5 11.7 50.5 27.9 30.8  99.9 99.2 93.4 75.5 39.3 35.6  98.1 33.4 53.4 55.5	94.0 31.7 75.3 53.5 25.0 79.2 94.0 31.5 42.2 33.4 15.7 73.6 a4.0 a2.0 43.3 15.4 74.8 33.4 33.6 53.5 53.5 53.5 33.4 33.6 33.3 35.5 33.4 33.6 33.3 35.5 33.4 33.6 33.2 33.4 33.6 33.2	94.3 91.7 73.4 53.5 25.9 79.2 94.9 31.6 42.2 33.4 15.7 73.6 a4.0 37.3 15.4 74.8 38.4 15.7 73.6 a4.0 37.3 15.2 77.9 80.6 57.9 91.2 73.4 76.5 39.3 35.6 57.9 91.2 73.4 76.5 39.3 35.6 39.1 33.4 23.4 25.8 33.6 32.2	94.3 91.7 75.3 53.5 25.9 79.2 94.9 91.5 75.0 43.3 15.4 74.8 28.4 95.1 11.2 50.5 27.9 80.8 50.6 50.6 81.2 50.6 82.2 38.4 33.6 82.2 38.1 33.4 52.4 33.6 82.2	94.3 91.7 75.3 53.5 25.9 79.2 94.9 31.5 5.2 33.4 15.7 73.6 94.9 31.5 5.3 43.3 15.4 74.8 93.9 93.9 93.9 93.9 93.9 93.9 93.9 93	100		99.0	74.3	30.7	45.6	87.1	10893
34.0 31.6 42.2 33.4 15.7 73.6 94.0 92.0 55.0 47.3 15.4 74.8 93.4 33.4 75.0 39.3 35.6 93.4 93.2 33.4 55.8 33.6 32.2	34.0 31.6 42.2 33.4 15.7 73.6  44.0 42.0 55.0 47.3 15.4 74.8  78.4 35.5 77.9 80.8  97.9 47.3 73.4 75.5 39.3 55.6  98.1 33.4 53.1 55.8 33.4 82.2	94.0 31.6 42.2 33.4 15.7 73.6  94.0 42.5 55.0 43.3 15.4 74.8  28.4 35.3 1.2 50.5 30.8  58.4 33.4 76.5 30.8  98.1 33.4 23.4 25.6	34.0 31.6 42.2 33.4 15.7 73.6  94.0 92.0 55.0 42.3 15.4 74.8  78.4 33.4 74.8  93.4 33.6 73.6  93.4 25.7 73.6  93.4 25.7 73.6	34.0 31.6 42.2 33.4 15.7 73.6  94.0 92.0 55.0 43.3 15.4 74.8  38.4 33.6 27.9 80.8  93.9 93.2 33.4 75.0 39.3 35.6  98.1 33.4 33.6 32.2	34.0 31.6 4.2.2 33.4 15.7 73.6  94.0 92.0 55.0 43.3 15.4 74.8  38.4 55.0 43.3 35.6  93.4 33.4 76.9  93.4 33.6 33.6  93.4 33.6 32.0	94.0 31.6 42.2 33.4 15.7 73.6  94.0 92.0 55.0 43.3 15.4 74.8  58.4 95.3 1.2 50.5 30.8  93.4 76.5 39.3 35.6  93.4 33.4 76.5 39.3 35.6	94.0 31.6 42.2 33.4 15.7 73.6  94.0 92.0 55.0 43.3 15.4 74.8  23.4 33.4 76.0 30.6  93.4 76.0 39.3 35.6  93.4 33.4 55.6	94.0 11.5 42.2 33.4 15.7 73.6  94.0 42.0 55.0 43.3 15.4 74.8  28 55.0 11.2 50.5 27.9 30.8  97.9 47.2 93.4 75.5 39.3 35.5  98.1 93.4 23.4 25.8 33.6 82.2	34.0 31.5 55.2 33.4 15.7 73.6 a4.0 a4.0 a2.0 43.3 15.0 43.3 15.4 74.8 38.4 33.6 39.3 35.6 a3.4 33.6 a3.4 33.6 a3.2 a3.4 a3.4 a3.4 a3.4 a3.4 a3.4 a3.4 a3.4	94.0 91.6 42.2 33.4 15.7 73.6  94.0 92.1 55.0 43.3 15.4 74.8  93.4 93.2 33.4 76.0 30.8  93.1 33.4 33.4 76.0 39.3 35.6  93.1 33.4 33.4 76.0 39.3 35.6	18		1.10	75.3	53.5	25.0	79.5	10919
28.4 43.4 1.7 50.5 27.9 80.8 51.9 91.2 51.9 80.8 61.9 91.2 91.2 51.9 80.8	28.4 43.4 1.7 50.4 27.9 80.8 57.9 91.2 57.9 80.8 57.9 91.2 91.2 57.9 80.8 57.9 80.8 57.9 80.8 57.9 80.8	98.1 33.6 55.0 43.3 15.4 74.8 98.1 33.6 55.0 43.3 15.4 74.8 99.1 33.6 53.4 76.5 39.3 55.6	28.4 74.8 28.4 33.1 1.7 50.4 27.9 80.8 57.9 91.2 13.4 76.0 39.3 35.6 98.1 33.4 53.4 55.8 33.6 82.2	98.4 92.5 55.3 43.3 15.4 74.8 98.4 98.4 98.4 98.4 98.4 98.4 98.8 98.4 98.4	98.4 93.4 1.7 50.5 39.8 30.8 91.9 91.9 91.9 91.9 91.9 91.9 91.9 91	98.4 93.4 1.2 50.5 39.8 30.8 93.4 74.8 93.4 93.4 93.4 76.5 39.3 35.6 93.4 76.5 33.4 33.6 32.2	98.4	93.4 93.5 55.0 43.3 15.4 74.8 93.6 93.9 93.9 93.4 93.4 75.0 93.4 33.6 92.2 98.1 93.4 93.4 93.6 92.2	98.1 93.4 75.5 55.3 43.3 15.4 74.8 98.4 93.9 33.4 75.5 39.3 35.6 93.4 75.5 39.3 33.6 32.2	98.4 93.4 74.8  98.4 93.4 11.2 50.5 27.9 30.8  97.9 97.3 93.4 75.5 39.3 35.5  98.1 33.4 33.6 32.2	6	; 		2 • 24,	33.4	15.7	73.6	10920
98.1 33.4 33.4 55.8 33.6 82.2	93.4 43.3 11.7 50.5 27.9 30.8 93.9 93.2 33.4 75.5 39.3 35.6	93.4 43.3 11.2 50.5 27.9 80.6 91.9 91.3 13.4 76.5 31.3 35.6 91.3 31.4 33.4 33.4 33.5 82.2	93.4 43.4 1,2 50.5 27.9 30.8 51.9 30.8 51.9 30.8 51.9 30.8 31.4 75.5 31.4 31.4 31.4 31.4 31.4 31.4 31.4 31.4	93.4 43.3 1.2 50.5 97.9 80.6 91.9 91.3 91.3 95.6 91.9 91.1 93.4 75.5 95.8 93.5 92.2	93.4 43.4 1.2 50.5 90.6 91.9 90.8 91.3 95.6 91.9 98.1 33.4 55.6 92.2	93.4 43.4 1,2 50.5 97.9 80.6 93.6 93.6 93.1 33.4 75.5 39.1 33.4 33.4 33.5 82.2	93.4 43.5 11.2 50.5 27.9 80.6 91.9 91.3 13.4 76.5 39.4 33.4 82.2 39.1 33.4 23.4 23.4 33.4 82.2	93.4 43.4 1.2 50.5 57.9 80.8 93.4 93.4 76.5 33.4 33.6 32.2 38.1 33.4 33.4 33.6 32.2	93.4 43.5 11.2 50.5 80.6 91.9 93.4 76.5 39.3 35.6 93.1 33.4 33.4 33.6 32.2	93 13.1 1.2 50.5 27.9 30.8 97.9 93.1 33.4 75.5 39.3 35.6 39.1 33.4 23.4 75.5 39.5 39.2 35.2	73			55.0	43.3	15.64	74.8	10910
91,9 41,2 13,4 76,5 39,3 35.6	93.9 43.2 13.4 76.5 33.3 35.6	93.9 93.2 33.4 76.9 39.3 35.6	99.9 41.2 13.4 76.5 33.5 35.6	98.1 33.4 75.5 39.3 35.6	93.4 76.5 39.3 35.6 38.1 33.4 33.4 33.6 32.2	93.4 47.5 39.3 35.6 38.1 33.4 33.4 33.4 33.6 32.2	93.4 75.5 39.3 35.6 98.1 33.6 32.2	98.1 33.4 23.1 35.6 32.5 33.6 32.2 38.6 32.2 33.6 32.2 32.2	99.1 33.4 75.5 39.3 35.6 39.1 33.4 33.4 33.6 32.2	99.9 92.2 93.4 76.9 39.3 35.6 98.1 33.6 92.2	150	1	13.3	2.1.	4.04	27.9	90.8	10891
28.1 33.4 x3.4 x3.5 32.2	28.1 33.4 33.4 33.6 32.2	38.1 33.6 32.2 32.4 33.6 32.2 32.5 32.5 32.5 32.5 32.2 32.2 32.5 32.5	38.1 33.6 33.2 33.4 33.6 33.6 33.2 3 32.2	78.1 33.4 33.4 33.5 32.2	28.1 33.4 33.4 33.5 32.2			38.13.6.6.13.6.13.6.13.6.13.6.13.6.13.6.			90	i :	. ° • • • •	93.4	76.5	39.3	35.6	10874
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ALL PASSSURE DATA IN MAKE F IS TAKEN BENDA HOURLY OBSERVATIONS. IT IS SUMMARIZED:	* AY FIGHT 3-HOUR STANDARD SYNDOLIC REPORTING TIME PERIODS FOR EACH MONTH (ALL YEARS COMPINED).	- SY MUNTH (ALL YEARS AND ALL HOURS CHARINED).	- 3Y YEAR (ALL YEARS AND ALL 4004S CONSINCS).	SEA LEVEL PRESSURE. IN WILLIAMES, ITAM ES GIVE M. ANS. STANJARD DEVIATIONS. AND TOTAL DASSEDUATION	COUNTS. THIS SUPPART IS NOT AVAILEDED FOR METAR REPORTING SITES.	ALTIMETER SETTING. IN INCHES DE MERCJAY (HS), TAGLES GIVE MEAMS, STANDARD DEVIATIONS, AND TOTAL "BSSERVATION COUNTS.	STATE DN PRESCURE.  IN INCHES OF MERCURY (HS)+ IRALLS CIVE MEANS+ STANDARD DEVIATIONS AND TOTAL PRSERVATION COUNTS.

PRITISING CONVERSIONS ARE I MILLIOAR = 0,02053 INCHES OF MERCURY (HG).

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MARINA WILLIAMS BERREEBERT THAN VAS USAFETAC, ASHEVILLE

AHS SEP OCT - NOV DEC ANN 1015.0 11.358 29218 1015.2 1014.8 11.393 3651 1014.7 11.308 3652 1014.6 3653 1014.8 3653 3653 1015.3 3653 3651 1.665 1015.1 1011.3 1010.8 1011.3 1011.1 1010.6 1010.9 1011.0 310 310 310 310 310 1011.2 1011.1 4 8 1 7 2 1012.9 13.457 300 1013.3 13.546 300 1013.6 13.667 300 1013•3 13•526 2399 1013.5 1013.1 1013.2 13.382 299 1013.6 300 1013,3 MAR 300 300 54 1015.5 1014.8 1015.5 1014.3 1015.2 1015.1 1015.2 1015.1 10.897 310 310 1014.9 Apo RECORD: 1015.7 1015.2 1015.1 3.130 300 1015.5 4.227. 300 1015.5 1915.1 7.880.7 300 1915.2 7.314 300 1015.9 7.308 662 300 300 7±395. 2399 1015.4 7,391 30 001e3c 1.113.0 1013.1 24.190. 24.73 1013.3 1013.0 1013.3 1913.2 1013.0 7.933 1012.4 Z.215 1613.4 20027 310 1014.7 1018.0 114.0 114.0 114.0 1915.9 7.716. 1,114.5 1014.9 7.4901 2472 1015.0 3.005. 903 310 1916.7 900.8 17.6 16100 1017.1 \$ \* 4101 5 \* 573 354 1010. 1017.1 1014.7 1016. 578.41 200 1517. 2 1017. 1017.1 1016. A 3.204 1017.1 1016.5 1016.5 310 077**7** 5470 310 1017.0 1017.2 7 1515.) 1015.7 41.17 7 3CUL 14032P 1017.2 1017.0 13.427 2401 1010.7 1015.9 1017.4 1017.1 1015.7 10.440 300 13.432 1010.7 STATION MAME: RAF FEE MAR 1015.5 1015.1 11.295 2433 1015.5 11.141 1014.9 1715.3 1014.0 1014.9 310 310 77-1 1015.3 1015.1 11.441 1015.0 1015.3 1015.9 1015.5 1016.3 1015.1 1015.5 283 283 203 243 4445 253 2264 1015.7 4.43 1016.2 1015.5 1015.4 1015.7 1015.7 1015.5 ार 1515.1 310 ί **Ι**ξ 1615.2 210 1015.3 310 1015.5 310 HOURS STATS (LST) STATION NUMBER: 46 AV 20 131 385 385 SEC 191 988 TJT 595 340 TC. 1.11 (19.5 256 101 TOT 685 MEA: MEAN N 4 1.5 MEAN SD MEAN 2 2 2 2 2 2 MACA NAME 101 101 ALL HOURS 0000 0300 0090 0060 1230 1500 1000 2100

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ALTIMOTON SETTING IN INCHES FROM ENDING SOUND SO

HOURS (LST)	HOURS STATS (LST)	IAN	# F F F	FEB. MAR.	्र दृत्यूर -	X WX	NON	יינור י	אור י	SEP	DCT	AGN	DEC	ANN
0000	MEAN	29.97	29, 39	24.07	30.03	30.03	35.03	20.00	24.42	20.99	29.97	29.91	29.85	2
	101 038	316	283	310	CCE	310	30.8	310	310	300	310	300		3653
0300	ME AN	26.92	26.92	29.95	30.01	10.05	51.15	3.4	24.31	79.97	29.96	29.91	29.84	29.95
	TIT UPS	579	254	279	nu£	31.)	6.3	11.0	310	300	310	300	310	3562
0650	MEAN	29.96	15.62	29.36	30.01	30.02	3).13	2 4.66	29.91	29.97	96.62	29.91	29.84	29.96
	17T 0es	310	437 243	<b>33</b> % 310	335	-243 310	305	231 310	0.10	300	322	299	310	3653
0000	24 117	29.43	29.92	29.97	30.03	31,23	50.05	29.37	29.95	29.98	2.3	29.92	29,85	29.96
	3	629		361	3.15	245	142.	35	242	-243		. 7	433	335
	10T D8S	516	554	613	300	310	(1)	410	310	300		300	310	3562
200	MEAN	20.92	29.94	29.97	30.08	50.03	£0.00	79.67	20.00	29.98	29.97	29.91	29.84	29.97
	10T 08S	310	263	31.5	313	310	300	310	310	300	310	300	310	3666
1500	ZUZ	29.92	29.97	\$6.62	30.01	33.01	30.08	23.14	16.62	29.97	29.96	29.90	29.83	29.95
	50 TJT (195	279	423	27.5	305	*235 310	\$24.7 \$70	232	310	300	316	300	310	3562
1300	45.42	16.62	29.08	29.96	30.71	30.01	30.31	20.05	29.33	29.97	76.62	29.91	29.84	29.96
	230. 101	437	475	331	335	+234	247	122.	.234	230	313	399	4435	332
	(9) Ide	316	5 % 3	316	3116	:- -	ر د د	7	110	600	616	006	010	4006
2100	4FAR	29.93	29.99	80.65	30.23	30.13	13.03	10.66	29.92	29.99	29.93	29.92	29.85	29.97
	TOT 08S	279	25.4	27.5	300	310	30.7	310	310	300	310	300	310	3562
ALL	MEA.	29.95	29.99	36.95	30.72	33.62	30.02	39.36		20.98	16.91	29.91	29.84	29.96
HUIRS	50	1356	-2649	434	375	( F.7 * )	147	207.	4.2 2.3 3.3 3.3	-235	319	399	434	3333

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									and the designation of the second				-	
STATION NUMBER:	362: 34873		STATION VAME:	- }	RAF SCULTHD	40x91 15		:	peatin of	RECORD:	APR 54	- MAR	49	
HOURS STATS	NET		833	MAR	APR	4AY	KIH	Jul	AUG	SEP	100	NDN	DEC	ANN
(1.57)														
0000 MEAN	62		23.74	24.73	29.75	29.75	27.78		29.63	24.75	29.73	29.67	29.61	29.72
3		4.30	624	- 327	305	7634	242	יין קיין	236	229	-316	306	445	2652
TOT 085		310	283	310	300	016	30.)	ا اس	51.0	200	0.16	200		6696
3300 MEAN	29.52		23.73	23.72	29.77	23.77	29.17	۶.	29.67	29.73	24.72	29.66	29.60	29.71
707 09S		270	7.2	273	300	31.0	300	310	310	10	310	300	310	3562
0500 MEAN	23		29.73	29.71	29.77	77.69	29.74	17.65	29.67	29.73	29.72	29.66	29.59	29.71
101 185		310	263	330	304	31.3	300	310	739	300	310	299	310	3653
0900 MEAN	62		29.74	24.72	29.74	24.73	24.12	24.72	76.65	29.74	29,73	29.68	29.61	29.72
05 TOT	3.5	279	- 432 - 254	279	306	310	300	313	310	300	310	300	310	3562
1200 MEAN	6.7		29.75	59.72	29.78	59.73	29.74	27,72	79.67	29.74	29.73	29.67	29.60	29.72
TOT 085		317	283	313	313	310	300	310	310	300	310	300	310	3996
1530 MEAN	6.2	!	29.72	07.65	29.17	77.00	29.77	29.72	29.67	29.73	29.71	29.66	29.59	29.71
101	45		25.	272	300		30)	31	310	330	310	300	310	3562
MEAN 0081	u~		23.74	24.71	34.77	24.17	77.17	29.71	20.65	29.73	29.73	29.67	29.60	29,71
TOT DAS		310	283	310	362	, ~	300	303	31	300	310	300	310	3654
2100 MEAN	1 29.65	i	29.74	29.73	29.79	23.79	67.63	29.73	29.63	25.75	29.73	29.68	29.60	29.72
TOT DRS		270	254	273	306	310	939	310	310	300	310	300	310	3562
ALL MEAN	N 29.71		29.74	20.72	29.77	29.70	29.73	24.72	29.67	29.74	29.72	29.67	29.60	29.72
101		56	2148	2356	2415	2460	2400	2479	1.	2400	2480	2399	2480	28874

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SELECTION CALLSTON	
THESE TABLES FROM HOURLY AND SPECIAL DBSERVATIONS (INCLUDING	
MUAZO IIBE E	G
ADMINISTRATE (ALL VENDS ALL WINDS COMBINED)	
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*	U
- BY YEAR (ALL YEARS AND ING HOURS 3600-2000 LST COMBINED).	
THE TABLES GIVE PERCENT DOCURRENCE FREQUENCY (ROB) OF THE "CRUSS-RUNHAY MIND COMPONENT" FOR THE WIND SPEED CLASSES SPECIFIED IN THE TABLE HEADINGS. THERE ARE IND COMPUNENT CATEGORY ES:	
THE ELAST COMPONENT IS COMPOTED FROM THE REPORTED WIND DIRECTION AND WIND SPEED FROM HOURLY PECORD OR RECORD-SPECIAL DRSERVATIONS.	
THE SECOND COMPONENT IS COMPUTED FROM THE HIGHEST REPORTED WIND SPEED AND DIRECTION FROM ALL DASERVATIONS INCLUDING REMARKS, GUSIS, AND SPECIAL DASERVATIONS.	) 
DBSERVATION COUNTS INCLUDE CALM WINDS.	J 
VARIABLE WINDS ARE CONSIDENED A DIRECT CROSSWIND IF THE SPEED EQUALS OR EXCREDS THE SPECIFIED THRESHOLD WIND SPEED VALUEISI.	
A TUIAL DBSERVATION COUNT IS INCLUDED.	
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	שפער אורר ע	N.C.			FROM HINGLY	- 1	JRSERVATIONS	SNOI	MAG	NETIC.	PUNMAY	HEADINGS	MAGNETIC RUNHAY HEADING: 060-260		
STATION NUMBER: 34873	3487		•	RAE SCULT	жп захсн.	X			MON	100 OF	RECORD	RERIOD OF RECORD: APR 54 MONTH: JAN	4 = MAR 64		
		V	CATEGORY A:	1	JN1	21 AU	ANY CELLING DE VISIALITY (HOURLY ORS ONLY)	A IBINDHI	INU SEC	1,			****		
		43	CATEGORY BE		ONIM I	Daya S	WINDS REPORTED WITHIN	3H1 K1H	THE HOUR (HOURLIES	אסמגר ז	i 1	* SPECIALS1			
•		•			•			:			•		******	•	
TIME (LST)		0 - 6000	0200		0309	0050 - 0	0.0	mer rendere, weren vi Mandan ettern p	0090	- 0800	0		- 0060	1100	
SPEED (KTS)	CE10	GE16 GE25	288	GE10	6316	0E25	Sec	GE10	GE16	GE 25	08.5	GE10	GE16 GE25	5 085	S
CATEGORY A	20.9	4.1	930	19.9	3.9	~.	933	20.4	4.7	.2	930	24.0	4.4	930	Q
CATEGORY B	20.9	4.1	930	19.9	3.0	٤.	930	50.4	4.7	.2	930	24.0	4.4	930	o
•	•		•				•	•		•	•			•	
TIME (LST)		1200 - 14	1400		1500	0 - 1760	00		1800	- 2000	0		2100 -	2300	
SPEED (KTS)	GE10	GE16 GE25	19.5	3610	6515	3£25	085	6510	GE16	GE25	088	GE10	GE16 GE25	.5 08S	S
CATEGORY A	23.3	5.5	930	24.8	6.9		930	25.4	5.5		930	24.8	5.5	930	0
CATEGORY B	29.3	5.5	930	25.4	4.4	-	930	25.4	5.6		930	24.8	5.5	930	0
TIME (LST)				- 0050	- 2033			de paparante de la comprese contractor con la comprese con la comprese con la comprese con la comprese con la comprese contractor con la comprese con la comprese contractor con la comprese con la comprese con la comprese contractor cont	16	OH T	HOURS				
SPEED KTS				GE10 GE16	GE25	250	5	g	GE 10 GE	GE 16 GE 25		08.5			
CATEGORY A			24+8	8 5.0	4	4350	0	2	2307 6	8	7	7440			
CATEGORY B			24.E	E 5.0	4	6204	C	2	23.7 4	6 4	1 7	2440			
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OPERATENCE LOCATION		4 5		PERCENT	PERCENTAGE FREQUENCY	MENCK	36 UCC	* JF JCCUPRENCE OF	OF CROS	CROSSMINOS							•
USAFETAC, ASH		J N			-	FRIJA HIJ	U<1 3;	SERVALI	CNS	MAG	VETTC R	MAGNETIC RUNMAY HEADING: 040-240	FADINGS	040=246			
STATEON NUMBERS	Rt. 24.873		ST 10 (	<b>STATION NAME: RAFSCULTH</b> ORPE. LST TO UTC: - 0	1 - SCUL T	HORPE UK				PERIOD MONTH:	100 OF TH: FE9	OF RECORDS. FEB	APR 54	- MAR 6	3		•
	*******		******		••••••	*****					*****						•
			CAL	CATEGORY A:	ANY CETLING		K VISI	TITLE C	DE VISIBILITY (HOURLY OBS ONLY)	JAC SEC	X + X						
			- 1 :	CATEGORY 8:	f '			REPORTED WITHIN		THE HOUR (HOURLIES	31 JANCH	+	- 1 -	- 1 '			•
						•											•
TIME (LST)		0000	00 - 0500	00		0300	- 3500	_		0600	- 0800			0060	- 1100		•
SPEED (KTS)	GE10	GE16	GE 25	980	0139	GE16	6835	582	GE10	GE16 (	GE25	280	GE10	GE16 6	6E25 OI	088	•
CATEGORY A	15.0	2.7		843	14.8	1.6		648	14.3	2.2		849	19.7	4.6	6	849	)
CATEGORY B	15.0	2.1		349	14.8	1.0		840	14.3	2.2		849	19.7	4.6	80	849	•
• • • • • • • • • • • • • • • • • • • •																•	0
TIME (LST)		1200	00 - 1400	00		1500	- 1700	)		1800	- 2000			2100	- 2300		į.
SPEED (KTS)	GE10	<b>6</b> E16	GE 25	088	6510	3E16	6125	UAS	GE10	GE16 (	GE25	085	GE10	GE16 (	GE25 UI	085	Û
CATEGORY A	25.0	4.9	-	648	20.4	0.4	-	849	17.7	3.7	-:	849	15.1	3.3	8	849	Ċ
CATEGORY B	25.0	4.9	7	849	50.4	0.4	7.	849	17.7	3.7		849	15.1	3.3	æ	849	)
•																•	Õ
TIME (LST)					090	0600 = 2000				T	SAUCH	RS					Ö
SPEED KIS				GEIO	0 6516	GE25	285		Э	GE10 GE16	16 GE25	İ	OBS				
CATEGORY A				19.6	3.9	1	4245		4	17.7 3	4	0 6792	92				.j
CATEGORY B				19.4	949	1	4245		17	7.7	4	0 6792	92				,
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STATION NUMBER:						FROM H	JUSEY E	FROM HOUSEY DBSERVATIONS	SNO			i i				
STATION MUMBER:										MAG	METIC R	UNWAY	J	7-090	٩	
************	24872		STATION NAME:	NAME: RA	RAF_SCULTHORPE_UK.	HORDE	UK			MON	PERIOD DE RECORD: MONTH: MAR	RECORD	45 ggv	A - MAR	*	
					20 AM	384 11	1310 01	IN IND SEC A IGNORY ATTEMPTS IN SO SHERED AND	A IGHUR	IND SEC	***					
			27.5	CATEGORY B:	HIGHEST	T winds	S REPORTED	STED UTHIN	IN THE	אווטא	CHOURL TES	+	SPECIALS			
	•				•	•	• ;		• • • • • • • •				•	•	• 1	
TIME (LST)		0000	0020 -	0.0		0300	0 - 0500	00		0600	0800 -			- 0060	0011 - 0	0
SPEED (KTS)	GE 10	GE 16	GE25	286	0139	GE16	6525	Sign	6E10	GE16	6625	085	GE10	6E16	6E25	088
CATEGORY A	14.7	1.9		930	15.2	2.3	-	930	14.8	2.3		930	24.3	3.4	1.	930
CATEGORY B	14.7	1.8	<u>}</u>	930	15.2	2.3	-	930	14.8	2.8		930	24.3	3.4	-	930
															*******	•
TIME (LST)		1200	0071 - 1	00		1500	0 - 1703	30		1900	0002 - 0			2100	0 - 2300	0
SPEED (KTS)	GE 10	GE16	GE 25	385	GE10	9E16	0E25	ŋBS	SE10	6619	GE 25	085	GE10	6E16	GE25	088
CATEGORY A	31.5	6.4		930	28.9	4.5		930	18.6	2.3		930	16.3	1.7		930
CATEGORY B	31.5	6.4		930	24.9	4.5		930	18.6	2.3		930	16.3	1.7		930
11ME (1.51)					0090	- 2000	a designation of the state of	es d'Anna material de l'Anna de la company de l'Anna de		THE	T HOURS	85				
SPEED KIS				0E10	0E16	GE25	Sec	3	9	GE 10 GE	GE 16 GE 25		DAS	}		
CATEGORY A				23.2	3.6	Q	4650		2	20.6	3.0	77	7640			
CATEGORY B				23.7	3.6	7.4	4550		2	20.02	q	0 16	1440			
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	OPERATING LOCATION WAN USAFETAC, ASHEVILLE NO	ASHEVILLE NC	١		FROM HOUR		>	Y OBSERVATIONS	IONS	MAC	METIC	PHIMAN	MEANTNE	040=2	9	
CATECORY AS CELLING 32 VISIBILITY (HIDURLY OBS. 304LY)  CATECORY B: HIGHEST 114055 READERTED ATTHIN THE HIDUR (HIDURLIES + SPECTALS)  Social Gelo Gelo Gelo Gelo Gelo Gelo Gelo Gel	STATION NUMBER			N NOII	AME: PAE C: - 0	SCULT!	በ38ይ ሀለ			MOM	2100 OF	RECORD 'R	4 p.g	4 - MAR 64	3	
CAFEGORY 8: HIGHEST 11400S REPORTED AITHIN THE HOUR (HOURLIES + SPECIALS)   3000 - 0200   0300 - 0200   0300 - 0300   0300 - 0300   0300 - 0300   0300 - 0300   0300   0300   0510   0				CATEG	1	NY CEL		N 11 11 K	(אטחפר ג	MC SEG	X					
10.9   5000 - 0200   0300 - 0500   0600 - 0800   0600 - 0800   0610		- 1		CATEG		HCHES1	1	11* O318	3H1 - K11	HOUR	HONSE	ES + SB	ECIALS			
10.9   6E 10   6E 15   GE 25   GH 3   GE 10   GE 16   GE 25   GH 3   GE 10   GE 16   GE 25   GH 3   GE 10   GE 16   GE 25   GH 3   GE 10   GE 16   GE 25   GH 3   GE 10   GE 10   GE 10   GE 25   GH 3   GE 10   G	TIME (1.ST.)	•	cooc	0200	•		- 03080	0		0.40				•		
1         10.9         .6         900         16.7         .5         900         25.6         2           1         10.9         .6         900         16.7         .5         900         25.6         2           3         10.9         .6         900         10.2         900         16.7         .6         900         25.6         2           3         10.9         .6         900         1500         1700         16.7         .6         900         25.6         2           3         6.310         6E16         6E25         6B8         6E10         6E10         6E10         6E10         6E25         0B8         6E10         6E10         6E10         6E10         6E25         0B8         6E10         6E10         6E10         6E25         0B8         6E10         6E25         0B8         6E10         6E25         0B8         6E10         6E25         0B8         6E10         6E25         0B8         0B9         14.9         1.2         .2         900         12.0         1           3         2B.1         2.4         900         26.0         2.3         900         14.9         1.2         .2         900	٠ ا	0.00	' I		0 00	0.00										
10.9	SPEED (KIS)	O 1 2 9	ì		085	01 39	5 CT 3	085	0135	0E16	GE25	09 S	0E10	6E16	GE25	088
10.9		10.9	9•		900	10.2		606	16.7	9.		900	25.6	2.7		906
1200 - 1400	{	10.9	¢.		006	10.2		900	16.7	9.		006	25.6	2.7		900
1200 - 1400	• • • • • • • • • • • • • • • • • • • •		•		:			•								
1) G210 GE16 GE25 GBS GE10 GE16 GE27 GBS GE10 GE16 GE25 GBS GE10 GE 1 28.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1  28.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1  38.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1  38.1 4.9 1.2 .2 900 12.0 1  38.1 6.1 1 7200	TIME (LST)		1200					90		1800	,	0.		2100	0 - 2300	0
1 28.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1 3 28.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1 05.00 - 20.00 All HOURS  GE10 GE16 GE25 THS GE10 GE16 GE25 GBS	SPEED (KTS)	6.310			t :	1	•	OBS	GE10	GE16	GE25	085	GE10	GE16	GE 25	088
3 28.1 2.4 900 25.0 2.3 900 14.9 1.2 .2 900 12.0 1 0500 - 2000 ALL HOURS GEIO GEIA GE25 JUS GEIO GE16 GE25 OBS		28.1	2.4		006	26.0	2.3	006	14.9	1.2	.2	900	12.0	1.6	.2	900
0500 - 2000 GE10 GE16 GE25 JNS GE10 GE16 GE25 DRS 22.2 1.0 0 4500	i	28.1	2.4	‡     	006	26.0	2.3	606	14.9	1.2	•2	006	12.0	1.6	.2	906
0500 - 2000  GE10 GE16 GE25 JHS  22.2 1.0 .0 4500 114.0 1.4 .1 7	• •				: 1											
GE10     GE16     GE25     DMS     GE10     GE16     GE25       22.2     1.8     .0     4500     18.0     1.4     .1	TIME (LST)							Annual Company of the Party of		7		uRS				
22.2 1.9 3 4553 150 1.6	SPEED XIS				GE 10	GE16	:25		g		- 1		OBS			
	CATEGORY A				22.2	C T			1	3.0	4	1	200			
CATEGORY B 18.0 1.4 .1 7200					22.2	1 B			1	3.0	4	1 7	200			

STATION NUMBER: 34873  LST TO UTC: - 0  CATEGORY A: ANY CELLING DR VISIBIL  CATEGORY B: HIGHEST HINDS REPORTE  TIME (LST)  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  CATEGORY B: HIGHEST HINDS REPORTE  TIME (LST)  TIME (LST)  TIME (LST)  TIME (LST)  TIME (LST)  TIME (LST)  TO 0000 - 0200  TIME (LST)  TO 0100 - 0500  TO 0100	25 6 6 30 1 30 1 2 30 1 2 30 1 30 1 30 2 30 30 30 30 30 30 30 30 30 30 30 30 30	DERIOD DE RECORD: APR MONTH: HAY URLY ORS ONLY) THE HOUR (HOURLIES + SPECIALS) 0600 - 0800 GEIO GEI6 GE25 OBS GEI0 19.5 1.4 930 25.9 19.5 1.4 930 25.9	MONTH: MAY  MONTH: MAY  DALY)  2 (HQURLIES + SPECTORO)  6 GE25 GBS  4 930  4 930	CIALS)  CIALS)  0900 - 1100  GEIO GEIG GE25 . OBS  25.9 3.7 930  25.9 3.8 930
CATEGORY A: ANY CELL  (LST)  (KTS)  (	SOO DES GE 930 19 950 19 055 055 050 055 050 055 050 050 050 05	MONTH:  LY OBS ONLY)  THE HOUR (HOUS  0600 - (  10 GE16 GE2  5 1.4  5 1.4	HAY LIES + SPE 1800 BS 930 930	0900 - 1100 GE16 GE25 3.7 3.8
CATEGORY A: ANY CETL  (LST)  (KTS)	1811.11Y (HOUR 1816.0 MITHIN 500 930 19 930 19 930 19	1Y OBS JNLY)  THE HOUR (HOUS  0600 - 0  10 GE16 GE2  5 1.4  5 1.4	1.1E\$ + SPE 1800 085 930 930	0900 - 1100 GE16 GE25 3.7 3.8
(LST)  (KTS)		THE HOUR (HOUR 0600 - 0 10 GE16 GE2 5 1.4 5 1.4	930 930 930 930	0900 - 1100 GE16 GE25 3.7 3.8
(LST) 0000 - 0200 0300 - 0300	330 930 940	0600 - 0 10 GE16 GE29 5 1.4 1800 - 3		0900 - 1100 GE10 GE16 GE25 - 25.9 3.7 25.9 3.8
ORY B 9.7 1.0 .1 930 11.7 .5 .08Y B 9.7 1.0 .1 930 11.7 .5 .1.0 .1 930 11.7 .5 .1.0 .1 930 11.7 .5 .1.0 .1 930 11.7 .5 .1.0 .1 930 11.7 .5 .1.0 .1.0 .1 930 11.7 .5 .1.0 .1.0 .1.0 .1.0 .1.0 .1.0 .1.0 .	73.5 93.0 94.0	10 GE16 GE2 -5 1.4 -5 1.4 1800 -		GE10 GE16 GE25 25.9 3.7 25.9 3.8 2100 - 2300
ORY B 9.7 1.0 .1 330 11.7 .5 .6 .00 .1 .00 .1 .00 .1 .00 .1 .10 .1 .00 .1 .10 .1 .00 .1 .10 .1 .00 .1 .10 .1 .00 .1 .1 .10 .1 .1 .10 .1 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .1 .10 .1 .1 .10 .1 .1 .10 .1 .1 .10 .1 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1 .10 .1	930	.5 1.4 .5 1.4 1800 -		25.9 3.7 25.9 3.8 2100 - 2300
(LST)	930	1800 -	:	25.9 3.8
(LST) 1200 - 1400 1500 - 1 (KTS) GE10 GE16 GE25 GBS GE10 GE16 GE25	Vac	1800	:	2100 - 2300
6E10 GE16 GE25 GBS			1	
A 27 3 2 3 020 24 E		GE10 GE16 GE25	GBS	GE10 GE16 GE25 085
C.000 000 000 0000 W	930 18	18.5 1.7	930	11.1 1.3 .1 930
CATEGORY 9 27.8 3.3 930 26.5 3.9	930 18	5 1.7	930	11.1 1.3 .1 930
IIME (LSI) 0500 - 2033		או ר	HOURS	•
SPEED KIS GE16 GE25 185	51	5E10 GE16	GE 25 0	OBS
CATEGORY A 4553	01	18.8 2.1	47 04	0747
CATECORY 8 23.6 2.8		•	0772	

CATEGORY A. MAY CELLIMA D. VISIBILITY CHOUSE TO SECURD. MAY SECURD.   MONTH JUN   MONTH	151 TO UTC: - 0   HONESTEAD LINE OF UTINDED UNITY   HOUNEST SECRETARY   HOUSE CATEGORY 1: ANY CELLUAG D2 VISIBILITY (ENDURING SECRETARY)   MAY CELLUAG D2 VISIBILITY (ENDURING SECRETARY)   MONOTO - 0.0200   0.0300 - 0.0500   0.0000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   11000   0.0900   0.0900   11000   0.0900   0.0900   11000   0.09000   0.0900   0.0900   0.0900   0.0900   0.0900   0.0900   0.0900   0.0900   0	121 TO UTC: - 0   HONEST ANY CELLUAGO 2 VISIBILITY (MOUBLY 085 OMLY)   HONEST ANY CELLUAGO 2 VISIBILITY (MOUBLY 085 OMLY)	STRING NAME: EAS COUTHORPS UK	ZAZION NUMBER:									MACAGE	TIC DIME	AY MEAN	TMC: UA	0-240	
CATECORY A1 MAY CELLING GN VISIBILITY (MUDLAY DAS DNLY)   CATECORY A1 MAY CELLING GN VISIBILITY (MUDLAY DAS DNLY)   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS]   CATECORY A1 MIGNEST HINDS & COURTED HILMIN THE MUDRALES - SPECIALS HIRMIN THE MUDRALES -	CATEGORY   AUTOMOS   MONTH JUN	121   17   17   17   17   17   17   17	121 TO UTG: - 0				IAME: DAE	HI BIJS	אוו אממני				001030	טב סבר ו	34 .000	)	9	
CATECORY 81   HIGHEST WINDS REDURING HOURLIES   SPECIALS	CATECORY 8: HIGHEST WINDS GEORGEE HITHIN THE HOUR HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HITHIN THE HOUR HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HITHIN THE HOUR HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS GEORGEE HOURLIES - SPECIALS    CATECORY 8: HIGHEST WINDS	CITEGORY 3	CIECORY 1				10: - 0						HINDW	NOC	1	N.		
October 3:   Highest Highest   Hig	CETECRRY 81 HIGHEST HINDS REPORTED HITHIR THE HOUSE (HOURLESS SPECIALS)   CETECRRY 81 HIGHEST HINDS REPORTED HITHIR THE HOUSE (HOURLESS SPECIALS)   CETECRRY 83   CETECRY 83   CETECRY	CETECORY 8: HIGGEST 41NDS GEODATED 411NHN THE MORE HADRELIES : SPECIALS)   CETECORY 8: HIGGEST 41NDS GEODATED 411NHN THE MORE HADRELIES : SPECIALS)   CETECORY 6: GEODATED 411NHN THE MORE GEOSA OBS GEO GEO GEOGA 1100   CETECORY 6: GEOSA GEO GEOSA GEO GEOSA GEO GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEO GEOSA GEOSA GEO GEOSA GEOSA GEO GEOSA GEOSA GEO GEOSA GEOS	CETO CETO CASCO   CONTINUENT NEW CHORLES   SPECIALS    CONTINUENT NEW CHORLES   SPECIALS    CONTINUENT NEW CHORLES   SPECIALS    CONTINUENT NEW CHORLES   SPECIALS    CONTINUENT NEW CHORLES   CON			CALEC	• 1	ANY CEL	20 JRI-	Heisia	MOR) XII	हिंद <b>र</b> र	TA IND S					
05510   0500   0500   0500   0500   0600   0600   0900   1500     05510   0510   0510   0515   0525   035   0510   0510   0510   0510   0510   0510     0544   .7   397   34.3   .4   900   15.3   1.8   900   20.8   2.8     1500   1400   1500   1500   1500   1500   1500   20.8   2.8     1500   1400   1500   1500   1500   1500   1500   20.00     1500   1500   1500   1500   1500   1500   1500   20.00     1500   1500   1500   1500   1500   1500   1500   1500     1500   1500   1500   1500   1500   1500   1500     1500   1500   1500   1500   1500   1500   1500     1500   1500   1500   1500   1500   1500     1500   1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500   1500     1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     1500   1500   1500   1500   1500     15	05510   0560   0500   0500   0500   0600   0600   0600   0900   1100	3.4         7         397         613         625         685         681         662         682         681         661         662         682         681         661         662         682         681         661         662         682         681         661         662         682         681         661         662         682         681         661         661         662         682         681         661         661         662         682         681         661         662         683         661         662         683         661         662         683         661         662         683         661         662         683         661         662         683         661         662         662         683         661         662         662         662         663         661         662         663         661	1000 - 0200   0900 - 0590   0600 - 0800   0900 - 1100     1100 - 0200   0830   6110   6116   6125   085   6110   6116   6125     1100 - 0200   083   6110   6116   6125   085   6110   6116   6125     1100 - 1400   15.3   1.4   900   15.3   1.8   900   20.8   2.8     1100 - 1400   15.3   1.4   900   15.3   1.8   900   20.8   2.8     1100 - 1400   15.3   1.4   1.9   1.9   1.9   1.9   1.9     1100 - 1400   15.3   1.1   900   13.4   1.9   1.9   1.9     1100 - 1400   12.7   3.3   1.1   900   13.4   1.9   1.9   1.9     1100 - 1400   12.7   3.3   1.1   900   13.4   1.9   1.9   1.9     1100 - 1400   12.7   1.3   1.1   900   13.4   1.9   1.9   1.9     1100 - 1400   12.7   1.3   1.1   900   13.4   1.9   1.9   1.9     1100 - 1400   13.4   1.9   1.9   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100 - 1400   13.4   1.9   1.9     1100			CATE	ORY a:	HIGHE ST	SUNIA	SEPORTE	NIHIIN O	THE	OUR (HDL	RLIES.	SPECIA			
9,4         7         397         6.3         .4         903         15.3         1.8         900         20.8         2.8           5,4         .7         397         6.3         .4         903         15.3         1.8         900         20.8         2.8           5,4         .7         397         3.3         .4         903         15.3         1.8         900         20.8         2.8           1203 - 1403         1300 - 1709         15.3         1.8         900         20.8         2.8           20,9         2.4         900         21.7         3.2         1         900         13.4         1.9         .1         900         8.2         .9           20,9         2.4         900         21.7         3.2         .1         900         13.4         1.9         .1         900         8.2         .9           20,9         2.4         900         21.7         3.3         .1         900         13.4         1.9         .1         900         8.2         .9           20,9         2.4         900         21.7         3.3         .1         900         13.4         1.9         .1         900<	9.4         .7         397         6.10         6616         5625         385         Ge10         GE16         GE26         385         GE10<	9.4         .7         397         6:10         6:1	9.4         .7         397         61.3         .4         900         15.3         1.8         900         20.8         2.8           9.4         .7         397         61.3         .4         900         15.3         1.8         900         20.8         2.8           9.4         .7         397         61.3         .4         900         15.3         1.8         900         20.8         2.8           1203 - 1403         1203 - 1403         1300 - 1700         15.3         1.9         1800 - 2000         20.8         2.8           2009         21.7         3.2         .1         900         13.4         1.9         .1         900         8.2         .9           2009         21.7         3.2         .1         900         13.4         1.9         .1         900         8.2         .9           2009         22.4         900         21.7         3.3         .1         300         13.4         1.9         .1         900         8.2         .9           4500         21.7         3.3         .1         300         13.4         1.9         .1         900         8.2         .9			,			0300	i .				0800			- 0060	
5.4         .7         397         8.3         .4         900         15.3         1.8         900         20.8         2.8           6.4         .7         397         3.3         .4         909         15.3         1.8         900         20.8         2.8           1203 - 1403         1520 - 1709         1800 - 2000         2100 - 2300 <td>9.4       .7       397       8.3       .4       900       15.3       1.8       900       20.8       2.8         9.4       .7       397       3.3       .4       900       15.3       1.8       900       20.8       2.8         1203 - 1400       1200 - 1700       1300 - 1700       1300 - 1700       1300 - 2000       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         8600 - 2000       6600 - 2000       4500       14.5       1.8       .0       114.5       1.8       .0       114.5         18.4       2.4       .0       4500       14.5       14.5       14.5       14.5       14.5       14</td> <td>9,4         7,7         397         6,3         .4         900         15,3         1,8         900         20.8         2.8           8,4         .7         897         3,3         .4         900         15,3         1,8         900         20.8         2.8           1,20         1,50         1,50         1,50         1,70         1,90         1,30         2.0</td> <td>9.4       .7       397       6.3       .4       900       15.3       1.8       900       20.8       2.8         8.4       .7       397       3.3       .4       900       15.3       1.8       900       20.8       2.8         1250 - 1450       1500 - 1700       1300 - 2000       1300 - 2000       2100 - 2300</td> <td>PEED (KTS)</td> <td>GE10</td> <td>i</td> <td>URS</td> <td></td> <td>L.S</td> <td>E25</td> <td></td> <td>]</td> <td>ļ</td> <td></td> <td></td> <td>ĺ</td> <td>ł</td> <td></td>	9.4       .7       397       8.3       .4       900       15.3       1.8       900       20.8       2.8         9.4       .7       397       3.3       .4       900       15.3       1.8       900       20.8       2.8         1203 - 1400       1200 - 1700       1300 - 1700       1300 - 1700       1300 - 2000       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       2100 - 2300       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         20.9       2.4       900       21.7       3.3       .1       900       13.4       1.9       .1       900       8.2       .9         8600 - 2000       6600 - 2000       4500       14.5       1.8       .0       114.5       1.8       .0       114.5         18.4       2.4       .0       4500       14.5       14.5       14.5       14.5       14.5       14	9,4         7,7         397         6,3         .4         900         15,3         1,8         900         20.8         2.8           8,4         .7         897         3,3         .4         900         15,3         1,8         900         20.8         2.8           1,20         1,50         1,50         1,50         1,70         1,90         1,30         2.0	9.4       .7       397       6.3       .4       900       15.3       1.8       900       20.8       2.8         8.4       .7       397       3.3       .4       900       15.3       1.8       900       20.8       2.8         1250 - 1450       1500 - 1700       1300 - 2000       1300 - 2000       2100 - 2300	PEED (KTS)	GE10	i	URS		L.S	E25		]	ļ			ĺ	ł	
1233 - 1439	15.05 - 14.05   15.05 - 17.05   15.0	64.4       .7       397       3.3       .4       960       15.3       1.8       900       20.8       28.8       20.9       21.00 <td< td=""><td>  15.03 - 14.03</td><td>1</td><td>4.6</td><td>7.</td><td>397</td><td>8.3</td><td>7.</td><td>6</td><td></td><td></td><td>1.8</td><td>006</td><td></td><td></td><td>8.9</td><td>006</td></td<>	15.03 - 14.03	1	4.6	7.	397	8.3	7.	6			1.8	006			8.9	006
1200 - 1400	1200 - 1400	1203 - 1409 1 GE10 GE16 GE25 GBS GE10 GE16 GE25 GBS GE10 GE16 GE25 20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.4 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.4 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.4 .1 900 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.4 .1 9.0 13.4 1.9 .1 900 8.2 .9 20.9 2.4 900 21.7 3.4 .1 9.0 13.4 1.9 .1 900 8.2 .9	1203 - 1409 1504 - 1409 1507 - 1409 1508 - 1409 1509 - 1409 1509 - 1709 1509 - 244 1509 - 217 1509 - 1709 1509 - 244 1509 - 217 1509 - 1709 1509 - 214 150	1	8.4	٢.	397	3.3	3.	6	1		1.8	906			8.9	006
1200 - 1400   1300 - 1700   1800 - 2000   2100 - 2300     5610 5616 5625 085	1203 - 1409	1200 - 1400	1203 - 1409	•			:	•			•	:				:	•	••••••
GE10 GE16 GE25 GBS GE10 GE16 GE25 GBS GE10 GE16 GE25 GBS GE10 GE16 GE25 GE25 GBS GE10 GE16 GE25 GE25 GBS GE10 GE16 GE25 GE25 GBS GE10 GE16 GE25 GE25 GBS GE10 GE16 GE16 GE25 GBS GE10 GE16 GE16 GE16 GE16 GE16 GE16 GE16 GE16	20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 40.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 40.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 40.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9	1 GE10 GE16 GE25 GBS GE10 GE16 GE25 GBS GE10 GE16 GE25  20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  4LL HQURS  GE10 GE16 GE25 03S GE10 GE16 GE25 ORS  14.4 2.4 .0 4500 14.5 1.8 .0 7195	1 GE10 GE16 GE25 UBS GE10 GE16 GE25 UBS GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GE10 GE16 GE25 GB2 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GE10 GE16 GE25 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB2 GB2	IME (LST)					1500	1			1	2000			2100 -	2300
20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  06.00 - 20.00  18.4 2.4 .0 45.00  14.5 1.8 .0 7195	20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  0600 - 2030  GEIO GEIG GE25 03S GEIO GEIG GE25 08S  18.4 2.4 .0 4500 14.6 1.8 .0 7195	20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 900 8.2 .9  ALL HOURS  18.4 2.4 0 4500 14.6 1.8 0 7195	20.9 2.4 900 21.7 3.2 .1 900 13.4 1.9 .1 900 8.2 .9  20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  06.00 - 20.00  6E10 GE16 GE25 .08S  18.4 2.4 .0 4500 14.5 1.8 .0 7195  18.4 2.4 .0 4500 14.5 1.8 .0 7195	PEED (KTS)	GE 10		088	GE10	519			1				1	i	1
20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  0600 - 2000  GEIO GEI6 GE25 08S GEIO GE16 GE25 OBS  18.4 2.4 .0 4500 14.5 1.8 .0 7195  18.4 2.4 .0 4500 14.5 1.8 .0 7195	20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  about 2000 2000  about 2000 2000  all Hours  aeio Geio Ge25 abs  18.4 2.4 .0 4500  14.5 1.8 .0 7195  18.4 2.4 .0 4500  14.5 1.8 .0 7195	20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  0600 = 2000  6E10 GE16 GE25 085 GE10 GE16 GE25 085  18.4 2.4 .0 4500 14.5 1.8 .0 7195  18.4 2.4 .0 4500 14.5 1.8 .0 7195	20.9 2.4 900 21.7 3.3 .1 300 13.4 1.9 .1 900 8.2 .9  0600 - 2000  GEIO GEIG GE25 005 GEIO GEIG GE25 008  18.4 2.4 .0 4500 14.6 1.8 .0 7195  18.4 2.4 .0 4500 14.5 1.8 .0 7195	l l	20.9	2.4	900	21.7	3.2				6.			3.2	6.	896
GE10 GE16 GE25 JBS GE10 GE16 GE25 JBS  18.4 2.4 0 4500 14.6 1.8 0 7195  18.4 2.4 J 4500	аето беть бегь оду сето беть бегь оду оду сето беть бегь оду оду оду оду оду оду оду оду оду оду	6E10 GE16 GE25 08S GE10 GE16 GE25 08S 18.4 2.4 0 4500 14.5 1.8 0 7195	GE10 GE16 GE25 GBS GE10 GE16 GE25 GBS 18.4 2.4 .0 4500 14.5 1.8 .0 7195 18.4 2.4 .0 4500 14.5 1.8 .0 7195	ļ	20.9	2.4	006	21.7	3.3							3.2	6.	898
GE10 GE16 GE25 DBS GE10 GE16 GE25  18.4 2.4 .0 4500 14.5 1.8 .0 7	GE10 GE16 GE25 JBS GE10 GE16 GE25  18.4 2.4 .0 4500 14.6 1.8 .0 18.4 2.4 .0 4500 14.5 1.8 .0 1	0600 - 2000       GE10 GE16 GE25     08S     GE10 GE16 GE25       18.4     2.4     .0     4500     14.6     1.8     .0       18.4     2.4     .0     4500     14.6     1.8     .0     7	GE10 GE16 GE25 DBS GE10 GE16 GE25 18.4 2.4 .0 4500 14.6 1.8 .0 7 18.4 2.4 .0 4500 14.5 1.8 .0 7				• •											
18.4 2.4 .0 4500 14.5 1.8 .0 18.4 2.4 .0 4500 14.5 1.8 .0 18.4 2.4 .0 4500 14.5 1.8 .0 1	18.4 2.4 .0 4500 14.6 1.8 .0 18.4 2.4 .0 4500 14.6 1.8 .0 18.4 2.4 .0 14.5 1.8 .0 1	18.4 2.4 .0 4500 14.5 1.8 .0 18.5 18.4 2.4 .0 4500 14.5 1.8 .0 18.4 2.4 .0 4500 14.5 1.8 .0 1	GE10     GE16     GE25     DBS     GE10     GE16     GE25       18.4     2.4     .0     4500     14.5     1.8     .0       18.4     2.4     .0     4500     14.5     1.8     .0	IME (LST)		American Company of the Company of t		1	- 1				ALLA	HOURS				
18.4 2.4 .0 4500 14.5 1.8 .0	18.4 2.4 .0 4500 14.6 1.8 .0 18.4 2.4 .0 4500 14.5 1.8 .0	18.4 2.4 .0 4500 18.4 2.4 .0 4500 14.5 1.8 .0	18.4 2.4 .0 4500 18.4 2.4 .0 4500 14.5 1.8 .0	PEED KTS			GE 10	9139	GE25	OBS		SEL	1	GE 25	085			
18.4 2.4 .0 4500 14.5 1.8 .0	18.4 2.4 .0 45.00 14.5 1.8 .0	18.4 2.4 · · · · · · · · · · · · · · · · · · ·	18.4 2.4 .0 4500 14.5 1.8 .0	LIEGORY A			13.4		0	4500		140	+	q	2195			
				ATEGORY B			18.4	244	0	4500		140	4	Q.	7195	-		
							•											

CATEGORY 18   12-11	TATION NUMBE									21.	MAG	NETIC PI	MINIAY	HEADINGS	040-24	ę	
CATEGRAY II MAY CELLING DR VISIBILITY (HAUREN DRS DANY)  CATEGRAY B1 HIGHEST ATMOS SERDINGED 111114 THE HOUREN DRS DANY)  1 6610 6616 6625 7085 6610 6616 6625 085 6610 6612 6625  1 7,0 ,3 3 390 7,8 ,4 ,1 390 14,5 1,4 929 21,2 2,6 ,4  2 7,0 ,3 390 7,8 ,4 ,1 390 14,5 1,4 929 21,2 2,6 ,4  2 6610 6616 6625 708 6610 6612 6612 6615 6625 708 6610 6615 6625  2 60,3 2,4 ,1 930 13,3 1,1 930 11,9 ,3 930 8,1 ,8  2 60,3 2,4 ,1 930 13,3 1,1 930 11,9 ,3 930 8,1 ,8  2 7,1 2,2 2,4 ,1 930 13,3 1,1 930 11,9 ,3 930 8,1 ,3  2 7,1 2,2 2,4 ,1 930 13,3 1,1 930 11,9 ,3 930 8,1 ,3  2 7,2 3,4 3,4 3,4 3,4 3,4 4,4 4,4 4,4 4,4 4,4				STATION LST TO	NAME: R	AF SCULT	HORPE	X			PER	100 DE 1	CECORD	APR 5	avid -	3	
CETO CETO CATEGORY 81 HIGHEST ALMOS REPORTED ALTHIN THE MOUR (HOURLIES + SPECIALS)   1100 - 0200   0300 - 0590   0500 - 0800   0900 - 01100   0500 - 0800   0500 - 01100   0500 - 0800   0500 - 01100   0500 - 0800   0500 - 0800   0500 - 01100   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500 - 0800   0500   0500 - 0800   0500   0500 - 0800   0500 - 0800   0500   0500   0500 - 0800   0500   0500 - 0800   05				CAI	EGDRY A:	i i		1517 80	11 LTY	א ואויניאו	INC S BD	7					
1000 - 0200   0300 - 0300   0300 - 0300   0600				CAI	EGDRY 8:	нтене s		S REPOR	TED WIT	•	AUDH.	HOURL 1ES	as + s	ECIALS			
7.0	1		00	•	00		030		01		0090	•			0060	•	2
7.0    3	PEED (KTS)	CE10	GE 16	1	285	GE10	6E16	6229	095	GE10			38.5	GE10	6616	6625	088
1200 - 1400	f .	7.0	.3		930	7.8	6	-:	930	14.5	1.4	6	929	21.2	2.6	4.	930
1200 - 1400	t .	7.0			930	7.8	5.		930	14.5	1.4	6	621	21.2	2.6	*	930
1200 - 1400   1500 - 1700   1900 - 2000   2100 - 2300	:			:								•					
20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6E16 GE25  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .6  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .6  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .6  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .6  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .6  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3 930 6F1 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .3  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .1 1.9 .8  20.3 2.4 .1 930 13.3 1.1 1.9 .1			12	•	00		150(	-	0		1300				2100	•	00
20.3 2.4 .1 930 13.3 1.1 930 11.9 .3 930 8.1 .8	PEED (KTS)	GE 10	9E16	1	785	SE10	SE16	9625	0.45	6510	٠,0		18.5	GE10	GE16	GE25	088
6 E 10 6 E 16 6 E 25 18	f	20.3	2.4		930	18.3	1:1		930	11.9	.3	6	30	8.1	8.		930
06600 - 2000 6E10 6E16 6E25 085 6E10 6E16 6E25 085 17.3 1.5 1. 4642 13.6 1.3 1 7439 17.3 1.5 1. 4649 13.6 1.3 1 7439	•	20.3	2.4		930	13.3	1.1		930	11.9			930	8.1	8.		930
GEIO GEI6 GE25 1025 GEIO GEI6 GE25 17.3 1.5 1 4649 13.6 1.3 11 7.3 1.5 1 4649 13.6 1.3 11 7													• •				
GE10 GE16 GE25 JPS GE10 GE16 GE25 JPS 13.6 1.3 .1 7 17.3 1.5 .1 4649 13.6 1.3 .1 7	ME (LST)					- 1	- 1				व		S				
17.3 1.5 1.4669 13.6 1.3 1.5 1.5 1.5 1.5 1.3 1.5 1.3 1.5 1.3 1.5 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	EED KIS				T 35	- 1	GE25	280		9				085			
13.6 1.3	TEGORY A				17.	[	+	6404			3.6 1	3	7	439			
	LECORY 8				17.	-	-	6999		-		-		439			
								1									

STATION NAME: RAF SCULTHORPE UK   LST TO UTC: -0   CATEGORY A: ANY CELLING DR VISIBILITY (HQU)   CATEGORY B: HIGHEST HINDS REPURTED HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B: HITHIN (HQU)   CATEGORY B:	PERIOD OF RECORD: MONTH: AUG	APR 54 = MAR 64
CATECORY A: MAY CELLING DR VISIBILITY (HQU	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
CATEGORY B: HIGHEST 41NDS REPURTED 411H1AA  3000 - 0200  6.9 - 09 030 0 - 0500  6.9 - 09 030 0 6.0 - 3 030  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1700  1200 - 1400  1200 - 1700  1200 - 1400  1200 - 1700  1	X 085 0M X1	
1) GE10 GE16 GF25 GBS GE10 GE16 GF25 GBS GE10  4.9 .9 930 6.0 .5 930 3.8  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1200 - 1400  1500 - 1750  16.2 2.8 930 11.7  20.3 3.2 .2 930 16.2 2.8 930 11.7  20.3 3.2 .2 930 16.2 2.8 930 11.7  6E10 GE16 GE25 GBS  6E10 GE16 GBS  6E10	THE HOUR (HOURLIES * SPECIALS)	IALSI
6.9         .9         930         6.0         .8         930         4.8           6.9         .9         930         6.0         .3         930         4.8           6.9         .9         930         6.0         .3         930         4.8           1200 - 1400         1200 - 1400         1500 - 1700         1500 - 1700           20.3         3.2         .2         930         16.2         2.3         930         11.7           20.3         3.2         .2         930         16.2         2.3         930         11.7           20.3         3.2         .2         930         16.2         2.3         930         11.7           20.3         3.2         .2         930         16.2         2.3         930         11.7           20.3         3.2         .2         930         16.2         2.3         930         11.7	0600 - 0800	0900 - 1100
1 6.9 .9 930 6.0 .8 930 8.8 1 6.9 .9 930 6.0 .3 930 8.8 1 200 - 1400 1500 - 1700 2 20.3 3.2 .2 930 16.2 2.8 930 11.7 2 20.3 3.2 .2 930 16.2 2.8 930 11.7 0 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6	.0 GE15 GE25 OBS	GE10 GE16 GE25 08S
1200 - 1400 1200 - 1400 1200 - 1400 1200 - 1400 1200 - 1400 1200 - 1400 1200 - 1700 1200 3.2 .2 930 16.2 2.8 930 11.7 20.3 3.2 .2 930 16.2 2.8 930 11.7 05500 - 2000	8 1.4 930	17.8 1.8 .2 930
1200 - 1400 1200 - 1400 1 20.3 3.2 .2 930 16.2 2.5 930 11.7 20.3 3.2 .2 930 16.2 2.5 930 11.7 05.00 - 2000	8 1.4 930	17.8 1.8 .2 930
1200 - 1400 1		••••••••••••
(1) GE10 GE16 GE25 UBS GF10 GE16 GE25 UBS GE10 20.3 3.2 .2 930 16.2 2.8 930 11.7 1 20.3 3.2 .2 930 16.2 2.8 930 11.7 00500 - 2000	1300 - 2000	2100 - 2300
11.7 20.3 3.2 .2 930 16.2 2.5 930 11.7 120.3 3.2 .2 930 16.2 2.3 930 11.7 0500 - 2003	0 5516 6625 08S	GE10 GE16 GE25 08S
11.7 11.7 0500 - 2003 6E10 GE16 GE25 3BS	7 1.6 930	7.8 1.5 930
0500 - 2003 6E10 GE16 GE25 3BS	7 1.6 930	7.8 1.5 930
0500 - 2003. GE10 GE15 3E25 3BS		
GE10 GE16 GE25 JBS	ALL HOURS	
	SEID GEIS GE25 OBS	15
CATEGORY A 15.0 2.2 .1 4650	12.0 1.7 1. 7440	0,
CATEGORY 8 15.0 2.2 .1 4650	12.0 1.7 .1 7440	0.5

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OPERATING LOCATION "A" USAFETAC. ASHEVILLE NG	EVILLE	ړي		A ERCE	PERCENTAGE EREQUENCY FROW H	FRETUR	15 6		URLY UBSERVATIONS	UP LRUSSMINUS 1011S MA	MAGNET	MAGNETIC RUNMAY HEADING: 060-260	AY HEAD	אני ס	0-240	
STATION NUMBER:	81 36873		STATION LST TO	STATION NAME: RAE LST TO UTC: - 0	RAE SC	SCUL THORPE				-	PERIOD MONTH:	OE RECORD:		APR 54	HAR 64	•
			3	CALEGDRY A:	I	ANY CE IL ING	• ]		A VISIBILITY (HOURLY	• 1	DAS ONLY)					
			3	CATEGORY B:	į	HIGHEST HINDS		e dazi te	PEPORIED MITHIN	144	налк снап	CHOURL IES +	SPECIALS	7		
	•		:		•					•		:		:		•
TINE (LST)		00	°C - 0000	2200			0300 -	0050	! !		- 0090	0600			- 0060	1100
SPEED (KTS)	CE10	GE 16	GE 25	285	SE	SEIO GE	GE16 GF	25	0.85	0510 6	GE16 GE25	5 08S		GE10 G	GE16 GE	GE25 08S
CATEGORY A	9.2	1.7	-:	00f	11	11.1	1.7	7	400	15.0	1.7	006		50.9	2.6	006
CATEGORY 8	9.2	1.7	-	006	11	11.1	1.7	5	1 306	15.0	1.7	006		50.9	2.6	006
• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •										:		
TIME (LST)		12(	1200 - 14	1400			1509 -	1700			1800 -	2000			2100 -	2300
SPEED (KTS)	GE 10	CE16	GE25	19.5	19 19	GE10 GE	6815 8128		SEU	0139	6516 6525	25 08S		GE 10 G	GE16 GE	GE25 08S
CATEGORY A	23.3	3.2	-	900	19	19.4 2	2.1		1 006	10.4	1.4	606		11.1	1.8	006
CATEGRAY 9	23.3	3.2	-	906	13	19.4 2	2.1		1 (1)	10.9	1.4	006		11.1	1.8	900
(15T) 3K]1					वर	360 = 203	100				ALL	HOURS				
SPEED KIS				30	GE 10 _ SE	SE16 GE25	25	13.5		35.10	10 GE 16	GE 25	085			
CATEGORY A				11	2 6.71	2.2	9	6500		151	1. 2.0	Q	7200			
CATEGORY B				11	17.9 2	-	, E•	1018		15.	1 2.0	C.	7200			
						1		i	!	:						
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ED (KTS) 3E-10 GET 6 GLZS ANS STIP STIP STIP STIP STIP STIP STIP STI		f) 0 fS) 5E10 6E1 A 15.0 4.	100 4 4 4 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1		335 OULY) 6 UDUR (HOURLIES 06.00 - 0300 6515 GE25 D 6.0 1.0 9 1300 - 2000 1300 - 2000	0900 - 1100 0900 - 1100 0 4.8 .4 1 4.8 .4 2100 - 2300
15.00 - 0200	15	FS) 3E10 GE16 GE A 15.0 4.2 9 15.0 4.2	#10HEST   16.5	4.1 4.1	746 4002 (4008LES) 05.17 5616 5625 07 17.3 4.0 1.0 9 17.3 4.0 1.0 9	0900 - 1100 0900 - 1100 0 6E16 GE25 1 4.8 .4 2100 - 2300 2 GE16 GE25
15   1500 - 1520   1525 - 1508   1525 - 1508   173   173   173   174   175	15.0   5E.10   6E.16   6E.25   6B.2   6F.10	FS) 3E10 GE16 A 15.0 4.2 9 16.0 4.2	16.5	515 545 4.1 3 4.1 3 4.1 3	6515 6525 4.0 1.0 4.0 1.0 1300 - 2000	0900 - 1100  6E10 GE16 GE25  24.0 4.8 .4  24.0 4.8 .4  2100 - 2300  2100 - 2300
13   510   616   6125   985   5710   5713	15   1000 - 3200	S 4 8	16.5	4.1 5.75 4.1 .3 4.1 .3 4.1 .3	6515 5625 4.0 1.0 4.0 1.0 1.300 - 2000 1.300 - 2000	24.0 4.8 .4 24.0 4.8 .4 22.0 4.9 .4 2100 - 2300
15.0   5510   6516   6625   045   0510   0	Sello Gell	S) 4 8	16.5	(*1) (6.15) (*1) *3 (*1) *17.00	5515 5625 4.0 1.0 4.0 1.0 1300 - 2000	24.0 4.8 .4 24.0 4.8 .4 24.0 4.9 .4 2100 - 2300 2100 - 2300
4         16.0         4.1         17.3         4.0         1.0         5.0         24.0         4.8         .4           9         16.0         4.1         1.3         3.0         17.3         4.0         1.0         530         24.0         4.8         .4           9         16.0         4.1         1.3         1.3         1.3         4.0         1.0         30         24.0         4.8         .4           17         120.0         140.0         20.0         24.0         1.0         5.0         24.0         1.0         24.0         1.0         24.0         1.0         24.0         1.0         24.0         1.0         24.0         .4 <td>  16.0   4.2   .4   330   16.7   4.1   .3   337   17.3   4.0   1.0   5.90     16.0   4.2   .4   330   10.7   4.1   .3   337   17.3   4.0   1.0   930     17</td> <td>4 5</td> <td>16.5</td> <td>4.1</td> <td>4.0 1.0 4.0 1.0 1.300 - 2000</td> <td>24.0 4.8 .4 24.0 4.8 .4 2100 - 2300 2100 - 2300</td>	16.0   4.2   .4   330   16.7   4.1   .3   337   17.3   4.0   1.0   5.90     16.0   4.2   .4   330   10.7   4.1   .3   337   17.3   4.0   1.0   930     17	4 5	16.5	4.1	4.0 1.0 4.0 1.0 1.300 - 2000	24.0 4.8 .4 24.0 4.8 .4 2100 - 2300 2100 - 2300
15.0	9         16.0         4.2         7.30         16.0         4.1         .7         4.1         .7         4.0         .7         4.0         1.0         4.0         1.0         930           15         120.9         140.9         170.9		16.3	159, - 1730	1300 - 2000	24.0 4.8 .4 2100 - 2300 GEIO GEI6 GE25
1	1200 - 1400			150; 17.00	1300 - 2000	2100 - 2300 GEIO GEI6 GE25
1200 - 1400	1200 - 1400	•		130) - 1730	1300 - 2000	2100 - 2300 GE16 GE25
1 GE10 GE16 GE25 795 7713 5F15 5.25 955 GE10 GE16 GE25 798 GE10 GE16 GE25 75 4.7 5.7 930 25.1 4.5 .9 930 17.5 4.1 .6 25.1 5.7 7 349 23.5 4.0 5.5 337 27.1 4.5 990 17.5 4.1 .6 25.1 5.7 7 349 23.5 4.0 5.5 337 27.1 4.5 990 17.5 4.1 .6 25.1 5.7 7 349 22.3 4.4 5.7 7 349 22.3 4.4 5.7 7 349 22.3 4.4 5.7 7 349 22.2 4.4 5.7 749	1         GE10         GF16         GF26         GBS         TT13         GF17         S25,1         4.5         GF16         GF25         GBS           26.1         5.7         930         23.9         4.9         730         4.5         .9         930           26.1         5.7         730         23.3         4.0         .9         731         4.5         .9         930           26.1         5.7         730         23.3         4.0         .9         731         4.5         .9         930           26.1         5.7         730         731         731         731         731         744 <td></td> <td></td> <td>400</td> <td>0-15 GE25</td> <td>GE16 GE25</td>			400	0-15 GE25	GE16 GE25
26.1 5.7 930 23.5 4.7 .7 930 20.1 4.5 .9 930 17.5 4.1 .6 26.1 5.7 330 23.7 4.7 .5 331 20.1 4.5 .9 930 17.5 4.1 .6 26.1 5.7 330 23.7 4.7 .5 331 20.1 4.5 .9 930 17.5 4.1 .6 26.1 5.7 330 23.7 4.7 .5 331 20.1 4.5 .9 930 17.5 4.1 .6 27.3 4.5 20.2 2.2 4.4 .5 7440 27.3 4.5 20.2 4.4 .5 7440	26.1 5.7 939 23.9 4.0 .0 930 20.1 4.5 .9 930 26.1 5.7 339 23.0 4.0 .0 930 20.1 4.5 .9 930 26.1 5.7 33 23.0 4.0 .0 930 20.1 4.5 .9 930  ALL HQU8S  52.3 4.5 .0 930 6E10 6E16 6E25 0BS  20.2 4.4 .5 7446	6710 65				
9 26.1 5.7 339 23.3 4.1 6.5 9 930 17.5 4.1 6.6 8 26.1 5.7 339 23.3 4.1 6.5 6.1 6.5 6.2 5 1.2 4.4 5 22.3 4.5 6.2 6.2 6.2 4.4 5 7440	9 26.1 5.7 7.3 3.3 4.5 .9 930  1)  26.1 5.7 7.3 4.5 .9 930  20.2 4.4 .5 7.46  8 26.1 5.7 7.3 4.5 4.30 20.2 4.4 .5 7440	26.1 5.7			6. 6.4	9. 1.4
ALL HOURS  GETO GETO GETO 3225 JJS  20.2 4.4 5 7440  22.3 1.8 5 4.5 5 7440	0569 = 2001 GEIO GEIO GEIO GEIO GEIO GEIO GEIO GEIO	9 25.1		4.5	6.5 .9	4.1 .6
3510 6616 5255 335 6610 6525 6625 22.3 4.4 4.5 64.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6	0500 = 2001 5210 661b 5225 JJS 6610 6516 6625 22.3 4.5 6.5 4.5 6.5 20.2 4.4 5.5 5.2 5.2 5.2 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3					••••••••••••••••••••••
22.3 4.4 2.22 20.2 4.4 2.50 20.2 4.4 2.5 20.2 20.2 4.4 2.5 20.2 2.3 4.4 2.5 20.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2	22.3 4.4 .23 .030 .20.2 4.4 .55 .20.2 .20.					
22.3 4.5 ±050 20.2 5.44 ±5	20.2 4.4 -5 22.3 1.2 1.20 22.4 2.5	SEU KIS	3=10	625		
22.3 1.4 4.4 4.5	22.3 4.4 5.5	A VOCA		!	4.4	7440
		TEGORY A	ត •	1	4.4	7440
	The second section of the second seco					

GE16 GE25 0BS .0-18968 2100 - 2300 GE25 PERIOD OF RECORD: APR 54 - MAR 64 KJNTH: NOV MAGNETIC RUNAAY HEADING: 060-240 **GE16 4.**8 -.2 •• 4.8 GE10 GE 10 22.6 21.4 -CAICGURY-3-... AIGHE SI. AINGS DE PAIED WITHIUM THE HOUS HOURELES --SPECIALS) DBS -12669 085 900 08.5 900 899 668 ALL MOURS GE10 GE16 GE25 7 0500 - 0800 1300 - 2000 • 2 6315 6825 GE15 GE25 • 2 4. 4. 42-4 CATEGORY AT ANY CETLING OF STAILITY THINKY GAS PERCENTAGE FARELENCY OF HOGGRAFIQUE OF CRUSSALMOS FORM A COLLY TO A VATIONS 4.3 ~ • 5.1 ... ... GE 10 6135 ֥61 22.4 7.1 55.4 500 933 956 7 7 7 i. 0.07: 930 · · · 010 1500 - 1700 1 : ٠, ۲ STATION NAME: AAF SCULTHINP( UK LST TJ JTC: - 0 9100 51.15 .. , J502 - 236. 1 7.5 0139 11.2 0156 13.2 53.6 2010 23.1 : 388 00€ 900 1050 - 0500 57.0 00£ 300 1230 - 1493 3625 ç. 3E25 ٦. 9132 4135 ~ • 5.4 STATION NUMBER: 34373 DEBATING LOCATION MAN USAFTIAC, ASHFVILLE NO 3210 19.4 13.4 27.1 SPEED (KTS) SPEED (KTS) CATEGORY A CATEGORY 9 CATEGORY A CATEGORY 3 114E (LST) TIME (LST) 1131 3511 SPEED KIS CATEGORY

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CATEGORY

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UST 17 UTG: - 0	MERIOD DE RECORD: APR 54 - MAR 64 MONTH: DEC
CATEGORY A: ANY CELLING DE VISCALLITY (HOUBLY DONO) - 0200  0000 - 020	
CATEGURY 3: h1GHEST MINOS ZEPORTED MITHIN THE  3000 - 0201  3000 - 0201  3000 - 0200  310 GE15 GE25 J35 GE10 GE15 GE25 G35  17.1 3.4 .1 330 Z20.3 3.4 .3 930 Z0.4  17.1 3.4 .1 330 Z20.3 3.5 .3 930 Z0.4  17.1 3.4 .1 930 Z0.3 3.5 .3 930 Z0.4  24.2 5.4 .3 930 Z0.0 4.1 330 J30 J17.5  24.2 5.4 .3 930 Z0.0 4.4 930 J30 J30 J7.5	
17.1 3.4 .1 330 20.3 3.4 .3 930 20.4  17.1 3.4 .1 330 20.3 3.4 .3 930 20.4  17.1 3.4 .1 930 20.3 3.5 .3 930 20.4  17.1 3.4 .1 930 20.3 3.5 .3 930 20.4  17.1 3.4 .1 930 20.3 4.4 930 20.5 20.5 20.5  24.2 5.4 .3 930 20.3 4.4 930 17.5	S A SOFCIAL SI
17.1 3.4 .1 330 25.3 3.4 .3 330 20.4 6.1  17.1 3.4 .1 330 25.3 3.4 .3 330 20.4 6.1  17.1 3.4 .1 330 25.3 3.4 .3 930 20.4 6.1  12.1 24.2 5.4 .3 930 25.3 4.4 330 17.5 4.1  24.2 5.4 .3 930 25.3 4.4 330 17.5 4.1	
17.1 3.4 .1 330 20.3 3.4 .4 930 20.4 6.1  17.1 3.4 .1 330 20.3 3.4 .4 930 20.4 6.1  17.1 3.4 .1 930 20.3 3.5 .1 930 20.4 6.1  24.2 5.4 .1 930 20.4 4.4 930 17.5 4.1  24.2 5.4 .1 930 20.4 4.4 930 17.5 4.1	0000 - 1100
17.1   3.4   .1   330   20.3   3.4   .4   330   20.4   6.1     17.1   3.4   .1   930   20.3   3.5   .3   930   20.4   6.1     17.1   3.4   .1   930   20.3   17.0   17.5   4.1     24.2   5.4   .3   930   20.0   4.4   930   17.5   4.1     24.2   5.4   .3   930   20.0   4.4   930   17.5   4.1	09S GE10 GE16 GE25 08S
17.1 3.4 .1 930 29.3 3.3 .3 939 20.4 5.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	930 22.4 5.3 .1 930
1200 - 1400 1	930 22.4 5.3 .1 930
1200 - 1403 3 6510 6625 JBS 5610 JF15 6625 GE19 6516 6625 24.2 5.4 3 930 20.0 4.4 389 17.5 4.1 .1 34.2 5.4 3 930 20.0 4.4 389 17.5 4.1 .1	
3 6519 6525 JBS 5410 5514 6524 735 6519 6516 6525 24.7 5.4 .3 930 20.0 4.4 730 17.5 4.1 .1 24.2 5.4 .3 930 20.0 4.4 730 17.5 4.1 .1	2100 - 2300
24.2 5.4 .3 930 23.0 4.4 330 17.5 4.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .	38S GE10 GE16 GE25 DBS
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Jaca - 200u	930 17.6 2.9 930
ეგდე - 200ე	1 • •
	WRS
SPEED KIS 6510 6510 6515 6525 335 6510 6516 6625	25 DBS
CATEGORY A 20.0 4.4 5.1 .2 4050 20.0 4.4 .2	.2 7440
CATEGORY B 2350 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	.2 7440

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q	99				- 1100	GE25 DBS	2 -8909	.1 10959		0 - 2300	GE25 08S	.1 10957	.1 10957								
060-24	54 - MAR 66				0060	6E16	4.4-	3.6	•	2100	GE16	2.5	2.5								
OS MAGNETIC RUNAAY HEADING: 060-260	D: APR 54		SPECIALSI	•		GE 10	-27.6	22.4	•		GE10	14.3	14.3			OBS	16119	87665			
C RUNAAY	PERIOD DE RECORDI. MONTH: ALL		+		0800	088	10957	10957		2000	5 085	10959	65601		HJURS	6525	2.6	4			
MAGNETI	PER 100 MONTH:	OBS DM Y1	SELIBOURTES		0600 - 0	16 GE25	7	2.7		1500 - 2	E15 GE25	2.8 .2	2.8.5		31.1	0E16	3.8	2.9			
PERCENTAGE EREQUERICY TRACCORREGACE THE GROSSMINUS FROM HOUSENVATIONS MA		7 1	SUCH 3HI		)	GE10 GE16	15.4 2.7	16.4 2.	•		E10 G	15.9 2.	15.9 2.			0E10	23.3	13.0			
VATIONS		TX (HOURLY	NIHIIF								(,										
LY DBSE		OR VISIAILIEX	45004160		3500	25 385	.1 10054	.1 10959		1735	25 585	1 1095,	.1 1095			23.5	34325	547.13	:		
100 H NO	अग उत्तर		A. SUMIN		0300 -	SE15 Gr 25	2.0	2.0		1500 -	3716 3525	4.5	3.5		2000	E25	7	5	:		
2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	acominos	ANY CEILIM	AIGHEST.			S 61.35	13.4	13.4		•	2=10 2	22.0	32.6		0200 =	GE10GE16GE2	5.2	Eat			
EXCENSE	ME: 3AE					385	55	56			338	153	680			GE10	32.5	23.7			
<b>X</b>	SIATION NAME: LST TO UTC: -	CATEGURY	CATEGURY		- 2233	GE 25	.1 10955	.1 10956	• • • • • • • • • • • • • • • • • • • •	- 1450	GE25	.1 13353	.1 13259								
					3993	GE15 G	2.2	2.2		1200	GE15 G	4.1	4.1								
VILLE NO	36873					GE10	12.9	12.9			GE10	25.3	25.3								
DEPAILING LOCATION WAN	STATION NUMBER:				(LST)	KTS)	× 4	γ B		57)	KTS)	4 4	۲ ع		\$11	15	4	8			
DEPATING USAFETAC.	STATION				71 ME (L.	SPEED (KTS)	CATEGORY	CATEGORY		TIME (LST)	SPEED (KTS)	CATEGORY	CATEGORY		TIME (LST)	SPEED KIS	CATEGORY A	CATEGORY B			

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PERATEME	CORPATING 1 OCATION BAN	1			4	AFAIING DECUEE DAYS	AC RESTOR	, , , , , , , , , , , , , , , , , , ,					
USAFETAC.	ASHEVILLE	<u>ر</u> لا ت	·		. 14.	1	ROM HOURLY OBSERVATIONS	VATIONS	BASE	BASE TEMBEDATUBE	CIADE AS.	*	
						) }			1 1				
Wante More and American	**************************************		LST TO UTC: - 0	0 -					*****	FERTUR OF RECORDS SON DO			
YEARS	JAN	EE8 .	MAR	APR	MAY	NOC	JUL	AUG	SEP	OCT	NON	DEC	
1950	***	***	* *		***	***	116	110	273	462	647	943	
		17.			677	330	200	130	600	077	079		
1952	846	773	652	465	273	173	93	62	374	501	727	842	5909
5.3	837	695	069	586	337	245	-132	90	219	607	533	909	5377
1954	847	828	708	596	377	228 283	197	173	289	328 471	596	<b>9</b> 29	5841 8807
1956	311	186	635	650	314	205	136	234	192	465	656	690	9119
-		9		77				000	:	900	903	22.5	
1958	343 205	580 669	812 894	244	3/6 340	249	65 64	120	172	282	288 616	131	7601 7015
1960	786	139	581	493	293	132	144	147	235	707	572	760	5386
1961	213	617	626	7117	202	241	141	121	131	359	592	807	5030
1962	745	686	923	557	429	222	207	181	270	392	650	860	6022
1963	1075	27.6	572	513	417	195	147	233	305	436	564	843	6343
1964	905	731	* * *				******	****	******	•			1636
MEAN	346	753	169	989	340	213	130	138	235	019	603	757	
ទ	35.37	111.96	35.37 111.96 105.76 152.37	152.37	96 94	51.73	37.67	51.09	69-69	60.55	52.69	92.16	

OBSERVANCE I DEATION WAS			SAME BROOM SET TOO	0 × 10				
USAFETAC, ASHEVILLE NG		FROM HOUALY	RLY NSSE	DSSERVATIONS	RASE	BASE TEMPERATURE AS	F 65	
STATION NUMBER: 34873 STATION NAME: RAE SCULTHORPE	CHI THOS	RPE UK			173d	PERIOD DE RECORDS JUN 50	D: JUN 50	- MAR 64
7	нау	NOC	JUL	AUG	SEP	OCT N	NDV DEC	XXX
1950		***	13	æ				18
			0	u	1			9
1952		25	56	13	-			76
1954 1054	6	-	2-1	24	31			15
1956		76	01	7	2			12
1958			*	£ ,	13			22
1960	•	13	FG	2				18
104.1		-	۲۱	14	1.5	-		•
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MEAN	0	7	14	12	7	0		
80	. 8.5	10.23	18.73	17.06	4.98	1.34		
		1			Company of Addition that the			
				the second name of the owner,				

HOURES SUMMARY CASE OF CONTROL	CLIMATEC BRIEF H	STATION NAME: RAF ( LATITUDE/LONGITUBE: HOURLY 085 POR: APR	IAME: R. LONGITUM S POR:	RAF SCULTHORPE UDE: 52 50 M APR 54 - MAR	I	000 45	ų.						STEE STEE	STATION MEGA CALL STONE EG		
1.0   2.0   4.1.3   4.2.4   5.2.5		DURS SUM	MAF 1250	7	50-MA2 - 2300	+	- 88=DE	1					SUPER			
1, 0   0   0   0   0   0   0   0   0   0	NON		N	833	MAR	A D K	X 4 H	3	5	1 • 9	SEP	120	XUX	DEC		
10	***********	•				7.7	•	• 0					•		:	
131   33.0   35.7   49.1   44.9   59.4   53.5   53.1   49.9   49.3   39.6   35.7   43.1   13.5   13.0   1	MEAN MAX TEMP (	1	0.1	42.0	47.3		,		67.4	67.5	63.2	56.7	48.3	0.44	25	<b>S</b> :
1	MIN TEMP	E 3	33.1	33.0	35.3			50.4	53.6	53.1	49.9	45.3	39.6	35.7	· .	228
10		:_		, .				:	***	"	-	-		::		
1.0   1.0	TEMP GE 70	(F)	]   	0:	0.0	1.	<b>€</b> 7 =		01		4 (	:	01	0	32	\$1
1.0   1.50   1	TEMP LT 25	(F)	Ì	~	-	7	0	0	0	0	0	0		-	0	25
31.6 31.5 35.9 39.7 47.6 43.6 53.1 53.2 50.8 46.8 40.7 45.6 38.7 45.9 10  31.1 35.0 38.9 43.2 47.5 53.0 55.0 55.0 55.4 40.0 1150 1450 1450 1450 1450 1450 1450 145	HEATING DEGREE D	AYS	9::3	753	691	496	380	213	130	∳ ω -	235	0; <del>1</del>	603	757	2695	12
15.7   36.0   38.9   43.2   47.5   53.0   56.0   55.9   53.4   49.0   42.6   38.7   45.9   19.0   15.0				2.2			• •	:	•		:					
15		4p (F)	35.7	36.0	38.9		47.5	53.0	56.0	ባທ	53.4	49.0	42.6	38.7	45.9	2
38 1 3 5 5 3 7 7 3 5 2 3 0 7 3 1 3 3 5 4 8 8 8 8 9 5 9 0 8 9 0 1 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			92.33	1500	1200	9:	20:	906	300	9:	ቋ :	1:	1450			9 :
84.0 80.0 72.7 57.4 54.9 56.4 68.9 69.1 69.0 74.9 62.4 84.6 73.6 19. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	MEAN REL HIM OT	121(2)	38.8	87.5	97.7	35.2	•	21.2	35.6	88.8	89.5	80.8		1	1.4	
184         2.03         3.31         7.73         3.99         1.34         1.63         1.49         1.24         1.20         1.02         1.37         2.03         2.71         4.37         5.03         187         2.70         4.71         4.21         4.37         5.03         187         2.70         4.71         4.31         4.37         5.03         187         2.70         2.71         4.31         4.37         5.03         187         2.70         2.7	MEAN REL HUM 13	LST(%)	94.0	80.0	72.7	•	• (	56.4	68.9	69.1	69.0	74.9	82.4	84.6	73.6	2
2.41 2.01 1.33 1.37 1.74 1.56 2.19 2.39 2.18 2.02 2.38 2.31 27.21 15  1.4 13 12 12 12 10 13 13 12 15 14 156 15  1.5 20.0 4.0 1.8	24HR PRECIP	(NI)	. 84 20	2.03	.31	~ 4	96.	•	1.63	1.48	1.24	1.20	1.02	1.32	2.03	15
17	PRECIP		2.41	2.01	1.93	3	1.74	1.56	2.19	2.39	2.18	2.02	• •	2.31	25.21	2.5
15.2 20.9 6.3 1.3 # 0 0 0 0 0 # 9 30.4 15 15 15 15 15 15 15 15 15 15 15 15 15	PRECIP GE		17	ž-	61	∮ ∼: ⊢	<b>∮</b> ∩≀ −	10	m -		• ~ ~	<i>1</i> 17 ≥ ∞	1 KV	<u>-</u>	156	2 2
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240 240 150 060 240 240 240 240 240 240 240 240 240 150 10.4 9.6 9.7 9.6 9.0 9.0 9.0 9.5 9.5 9.2 8.9 9.0 9.0 10.4 9.6 58 5.7 44 31 39 49 46 58 56 58 57 40 10.4 9.6 58 5.7 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		• ~	,,,	13	• 5	. 43			:	• 0		d	*:	2	13	:5
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SKY COVER GI 1/2 (%) 71.0 73.1 72.0 73.4 68.0 68.5 74.0 73.0 67.0 66.6 73.0 69.7 70.9 10  D/W THUNDERSTORMS # 1 1 1 1 2 2 2 4 2 1 1 1 1 # 16 15  D/W FOC (VSBY LI 7 ML) 18 15 17 10 9 9 9 12 14 15 18 18 20 175 15  EGENDI ANN 3 ANN MAIN 1	MEAN WNO SPD (KT	5)	10.4 58	9.6	9.7	1 - ~	3.6	9.0 31	3.8 39	8.5 49	3.5 46	9.2 58	8.9 56	9.8	9.3 65	28
D/N THUNDERSTORMS		•				•		• 0	_	•					0 00	
LECENDIAM & ANNIAL  DAW & MEAN NUMBER OF DAYS WITH  NOTA = NORST CASE WAXIMUM PRESSURE ALITITUDE  OF DAKED ON LESS THAN SHILL MONTHS  NOTE OF THAN OF	THUN	1 4	18	1	1,17	4-0	2 2 9		4.0	2 1 4	15	8	1 6	# Q	175	2.5
NUMBER DE DAYS WITH RECEIVED AND A BOOKE WAS BURNEY OF TAKE SOURCE ON THE SECURE OF TAKE OF TA	•		• • • • •	:	•			• 1		• 1	•			•		
	E # K/O	AN NUMBE	R OF DA	YS MITH			H ()	15.	4 (	1	RESSURE	ALTITU	DE TABLE			

	MDNIH	-	4	¥ 4			1		AUG	*	7	****		
	18		•											
	00 - 05	57.3	54.3	42.7	31.0	22.6	24.3	56.9	26.0	27.4	37.6	48.2	50,1	37.3
	03 = 05	5206	55.1	47.2	42.3			38.4	36.3		- 4	404	9	7
910	•	50.1	57.3	60.0	48.4	33.0	35.5	45.3	41.7	46.3	24.5	56.0	50.6	40.7
11 3000 11	4	57.8	53.6	57.6	43.2	•		4697	40.3		٠	55.1	1.69	1
AND/OR	12 - 14	55.4	54.9	40.6	45.3		31.0	38.0	33.3			48.3	46.9	4.2.4
VSBY	15 - 17	52.1	50.6	6443	31.6-		21.3	23.8	21.5		٠	9489	53.0	7
LT 3 HI	19 - 20	7.56	50.2	39.8	31.5	23.2	17.2	22.7	20.6		•	47.4	47.7	34.3
	21 - 23	52.7	51.5	39.9	31.2		21.3	262	23.5		٠	45.4	67.3	7
	ALL	56.7	24.5	4.1.4	38.5	31.2	27.6	33.1	30.4			49.8	49.2	40.8
			. 00	-	0 01	4.	0.0	10.7	0 10	21.2	•	26.7		
	20 - 60	6 6 4 4	1940		20.00	0 4 * * *	26.7	31.6	7	C • 1 2	37.6	36.7	200	346
010	1	7 7 7	2 77		3,4	2, 2	76.6	2.2	36. 2	30 %		45.2	7 07	
11 1500 51	00 1 00	604	0 or 44	) X	0 ° 6	• 4	21.0	33.0	20.0	22.8	25.0	44.4	, d	32.3
00/0N	•	44.3	20.7		-25-	13.0	1 7 7 7	1.4	13.3	10.4		33.1	7.8.7	23.9
XC2V	12 - 17	7 64	36.6	ก ห -> 7 <b>c</b>	12 5	12.2	10	100	10.0			36.0	42.7	23.0
		0 44	25.6		0.81	1 4 . 2	a 0	13.0	16.0	14.8		36.3	37.2	24.3
2		6.4	3.00	  	) or	3 0 0 0		17.8	17.0	15.9	27.0	33.1	37.7	26.9
	1	7.54	40.3	32.7	21.5	15.5	o• ∵ I	20.8	20.6	20.9		37.3	39.7	28.7
	•	31.1	25.8	21.0	14.2	9.0	13.1	13.4	16.2	14.0	20.2	24.1	26.8	19.1
	03 - 05	33.0	27.3	٠	13.8	14.5	19.3	21-3	717	22.8	-	25.4	24.5	22.2
910	06 = 08	33.4	30.7	32.5	23.5	15.5	17.9	20.2	24.3	28,3	•	30.4	27.6	26.6
11 1000 ET	•	31-8	32-7	٠	13.2	10.1	12.3	12.7	12.9	707		16.8	30.3	7
AND/OR	12 - 14	30,3	24.6	۳. د.	ر. دور	س دو د	c	u or ч	α: r •0 •	ν, σ,	12.6	8	26.0	14.1
<i>^</i>	•	4 -	7 - 7 -	4 3	4 0			0	3	-	4.		23.4	1
1	07 - 16	100		0 F		h u	- 6	200	0 0	10		•	7.40	16.9
	1	31.0	25.9	20.7	13.2	7.6	12.5	13.0	13.7	13.5		23.5	26.4	18.5
*************		*****	*****	******		******	******	****	*****	*****	******	-	******	*****
	00 - 05	3.4	8.7	5.3	13 13	რ. ი.	3.6	3.4	5.1	4.8	8.	6.9	10.8	<b>S</b>
	•	12.3	10.4	٠,	40.7	2.0	4.2	5.1	7.27	Bed	946	696	10.9	3
9 <b>I</b> )	•	11.4	10.7	•	<u>د</u> د	 	7.7	l•9	9°6	7.8	9.8	11.5	0.1	7:1
LT 200 FT	09 - 11	10.6	9.1	2.3	4,4	4.	1-	4	,	9	2.7	7.2	7.8	41
AND/OR	12 - 14	3.2	3.9	4.	۲.	• 5	7.	-	٠. ا	0	<b>.</b>	2.7	<b>8</b>	8° -
VSBY	•	8.3	344	6	4.	Q.	- 44	- 2	•5	q	d	301	geg	9
LT 1/2 MI	13 - 20	۳. د:	3.2	5.6	. 7	m. •	6	7.5	1.2	2°	2.6	ر د د د	6.7	8
		9.6	4.5	T	ç q	1.0	2-4	36.3	4	X-7	900	***	4	
		9	7	- `			-	-	J.	0	כי כי	4	K	•

MURRICANES/IROPICAL STORMS CHSERVED FOR THE PERIOD 1900+1986: MONE

EXIGEME TEMPERATURE AND MAX WIND SPEED DATA AFRE SUPPLEMENTED WITH DATA FROM RAF MARHAM (POR 7301-8712) AND HOLBEACH RANGE (POR 7001-7303). MAX AIMD SPEED INFORMATION WAS ALSO DRIAINED FROM THE HOURLY DATA FROM RAF SCULTHORPE (POR 5005-6403). MAE SCULTHORPE (POR 5005-6403). MAE SCULTHORPE (POR 5005-6403). REMARKS:

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